Angelus Britannicus,

A N

EPHEMERIS

For the Year of our Redemption

1676.

Being the *Biſſextile* or *Leap-Year*, and from the Creation of the World, 5625.

Amplified with

Aſtrological Obſervations from the Suns Ingreſs into *ARIES*, and the other Cardinal Points; With an Account of the Eccliſpes, Conjunctions, and other Configurations of the Heavenly Bodies.

Calculated for the Meridian of *London* where the Artick Pole is Elevated above the Horizon 51 Degr. 32 Min. but may indifferently ſerve for *ENGLAND*, *SCOTLAND*, and *IRELAND*.

By John Tanner, *Student in Aſtrology and Phyſick.*

Agunt non Cogunt.

Aſtra in Voluntatem hominis & liberum arbitrium indirectè, & per accidens agunt; dum directè temperamentum ſignificant & diſponunt, ſenſuſq; in conſenſum trahunt.

LONDON,
Printed by *Tho. Ratcliffe*, and *Nath. Thompſon*,
For the Company of Stationers, 1676.

Common Notes for the Year 1676.

According to the
Julian, Engliſh, Old Account. } { Gregorian, Forreign, or New Account.

5	The Golden Number.	5
5	The Circle of the Sun.	5
E	The Dominical Letter	D
25	The Epact.	15
14	The Roman Indiction.	14
5	The Number of Direction.	8

The Names and Characters of the Seven Planets.

♄ ♃ ♂ ☉ ♀ ☿ ☽

Saturn, Jupiter, Mars, Sol, Venus Mercury, Moon, Dragons Head and Tail.

☊ ☋

The Names and Characters of the Aſpects.

✶ □ △ ☍ ☌

Sextile, Quartile, Trine, Oppoſition, Conjunction.

What part the Moon governs in mans body, being in any of the Twelve Signs.

Julian, or Old Account.	Moveable Feasts according to the	Gregorian, or New Account
January 23.	Septuagesſima.	2 February.
February 9.	Aſhwedneſday	19 February.
March 26.	Eaſter day.	5 April
April 30.	Rogation Sunday	10 May.
May 14.	Aſſenſion day.	14 May.
May 14	Whit-Sunday.	24 May.
May 21.	Trinity-Sunday.	31 May.
December 3.	Advent Sunday.	29 November

A Table of the Four Terms, and their Returns 1676.

Hillary Term begins *January* 24 ends *February* 12

and hath four Returns.

Octab. Hill. *January* 21, } { Craſt. Purif. *February* 3,
Quind. Hill. *January* 28, } { Octab. Purif. *February* 10,

Eaſter Term begins *April* 12 ends *May* 8.

and hath five Returns.

Quind. Paſch. *April* 17 } { Quinque Paſch. *May* 1.
Tres Paſch. *April* 27. } {
Menſæ Paſch. April 24. } { Craſt. Aſſen. *May* 5.

Trinity Term begins *May* 26 ends *June* 14

and hath four Returns.

Craſt. Trin. *May* 22. } { Quind. Trin. *June* 5,
Octab. Trin. *May* 29. } { Tres Trin. *June* 12.

Michaelmas Term begins *October* 22 ends *November* 28

and hath ſix Returns.

Tres Mich. *Octob.* 20, } { Craſt. Martini, *November* 13,
Menſ. Mich. *Octob.* 27, } { Octab Martini, *November* 20,
Craſt. Anim. *Nov.* 3, } { Quind. Martini, *November* 27.

The Glorious Planet Venus *is Occidental of the Sun, and our bright Evening Star, from the beginning of the Year, until the* 29 *day of* Auguſt, *and ſom her Conjunction with the Sun ſhe becomes Oriental of the Sun, or our Glorious Morning Star, and ſo continues to the end of the Year, and till the* 19 *of* June 1677.

	☉ Rise, H.	M.	☉ Set, H.	M.	Length of the Day, H.	M.	Night H.	M.	Planetary hours Day, H	M.	Night, H,	M.	Twilight, H,	M.
January,	1	8	2	3	58	7	56	16	4	0	40	1	20	1	9
	6	7	55	4	5	8	10	15	50	0	41	1	19	2	7
	11	7	49	4	11	8	22	15	38	0	42	1	18	2	5
	16	7	41	4	18	8	36	15	24	0	43	1	17	2	4
	21	7	34	4	16	8	58	15	8	0	44	1	16	2	2
	26	7	26	4	34	9	0	14	52	0	45	1	15	2	1
February,	1	7	17	4	43	9	26	14	34	0	47	1	13	1	59
	6	7	10	4	50	9	40	14	20	0	48	1	12	1	58
	11	6	59	5	1	10	2	13	58	0	50	1	10	1	57
	16	6	53	5	7	10	14	13	46	0	51	1	9	1	57
	21	6	42	5	18	10	36	13	24	0	52	1	8	1	57
	26	6	30	5	30	11	0	13	0	0	55	1	5	1	57
March,	1	6	23	5	37	11	14	12	46	0	56	1	4	1	57
	6	6	12	5	48	11	38	12	22	0	8	1	2	1	55
	11	6	0	6	0	12	0	12	0	1	0	1	0	2	0
	16	5	52	6	8	12	16	11	44	1	1	0	59	2	2
	21	5	42	6	18	12	36	11	24	1	3	0	57	2	4
	26	5	34	6	26	12	52	11	8	1	5	0	55	2	6
April,	1	5	20	6	40	13	20	10	40	1	7	0	53	2	11
	6	5	10	6	50	13	40	10	20	1	8	0	52	2	16
	11	4	58	7	2	14	4	9	56	1	10	0	50	2	21
	16	4	50	7	01	14	20	9	40	1	12	0	48	2	28
	21	4	40	7	20	14	40	9	20	1	13	0	47	2	37
	26	4	31	7	29	14	58	9	2	1	15	0	45	2	44
May,	1	4	22	7	38	15	16	8	44	1	16	0	44	2	59
	6	4	15	7	45	15	30	8	30	1	17	0	43	3	18
	11	3	9	7	51	15	42	8	18	1	18	0	42	All Twilight.	
	16	3	2	7	58	15	56	8	4	1	19	0	41		
	21	3	55	8	5	16	10	7	50	1	20	0	40		
	26	3	52	1	8	16	16	7	44	1	21	0	39		
June,	1	3	50	2	10	16	20	7	40	1	22	0	38		
	6	3	48	8	12	16	24	7	36	1	22	0	38		
	11	3	47	8	13	16	26	7	34	1	22	0	38		
	16	3	48	8	12	16	24	7	36	1	22	0	38		
	21	3	50	8	10	16	20	7	30	1	22	0	38		
	26	3	51	8	8	16	16	7	44	1	21	0	39		

		☉ Rif.		☉ Set.		Length of the Day.		Night.		Planetary hour Day.		Night.		Twi-light	
		H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
July.	1	3	57	8	3	16	6	7	54	1	20	0	40	All	
	6	4	2	7	58	15	56	8	4	1	20	0	40	Twi-	
	11	4	9	7	51	15	42	8	18	1	18	0	42	light.	
	16	4	15	7	45	15	30	8	30	1	17	0	43	3	22
	21	4	21	7	39	15	18	8	42	1	16	0	44	3	1
	26	4	30	7	30	15	0	9	0	1	15	0	45	2	48
August.	1	4	39	7	21	14	42	9	18	1	14	0	46	2	36
	6	4	48	7	12	14	24	9	36	1	12	0	48	2	28
	11	4	58	7	2	14	4	9	56	1	10	0	50	2	22
	16	5	6	6	54	13	48	10	12	1	9	0	51	2	16
	21	5	16	6	44	13	28	10	32	1	7	0	53	2	11
	26	5	26	6	34	13	8	10	52	1	5	0	55	2	9
September.	1	5	37	6	23	12	46	11	14	1	3	0	57	2	4
	6	5	47	6	13	12	26	11	34	1	2	0	58	2	1
	11	5	56	6	4	12	8	11	52	1	0	1	0	2	0
	16	6	6	5	54	11	48	12	12	0	58	1	2	1	58
	21	6	16	5	44	11	28	12	32	0	57	1	3	1	57
	26	6	26	5	34	11	8	12	52	0	55	1	5	1	57
October.	1	6	36	5	24	10	48	13	12	0	54	1	6	1	56
	6	6	46	5	14	10	28	13	32	0	52	1	8	1	56
	11	6	56	5	4	10	8	13	52	0	50	1	10	1	57
	16	7	6	4	54	9	48	14	12	0	48	1	12	1	58
	21	7	15	4	45	9	30	14	30	0	47	1	13	1	59
	26	7	24	4	36	9	12	14	48	0	45	1	15	2	0
November.	1	7	34	4	26	8	52	15	8	0	44	1	16	2	1
	6	7	42	4	18	8	36	15	24	0	42	1	18	2	3
	11	7	49	4	11	8	22	15	38	0	42	1	18	2	4
	16	7	56	4	4	8	8	15	52	0	40	1	20	2	6
	21	8	1	3	59	7	58	16	2	0	40	1	20	2	8
	26	8	6	3	54	7	48	16	12	0	39	1	21	2	10
December.	1	8	10	3	50	7	40	16	20	0	39	1	21	2	11
	6	8	13	3	47	7	34	16	26	0	38	1	22	2	11
	11	8	13	3	47	7	34	16	26	0	38	1	22	2	11
	16	8	13	3	47	7	34	16	26	0	38	1	22	2	11
	21	8	8	3	52	7	44	16	16	0	39	1	21	2	11
	26	8	4	3	56	7	52	16	8	0	40	1	20	2	11

January hath xxxi. days.

Month dayes. Week dayees.

Ye ſacred Nine, that ever bear good will
Unto your Lovers, now impart ſome skill;
Gentle Minerva bid my muſe good cheer,
Bid her proclaim a more auſpicious year,
Than heretofore: Let the Superiors Rays
Of Love, proclaim peaceful and Halcyon days.

		Feſtival days.	♄ ♉	♃ ♍	♂ ♐	☉ ♍	☿ ♒	♀ ♍	☽ ♐	Lat.	☽
1	a	New years d.	5	5	28	21 ☌	2	2		10	3
2	b	☊ 1 11 ♍	5	6	29	22 ⚹	3	16		34	1
3	c	Meliorus.	△	☌	☌	23	6	☌	1	♍ 0	N.
4	d	Teleſphorus.	5	6	♍	24 □	7	6	15	10	1
5	e	Edward conf.	6	6	1	☌	9	7	29	12	2
6	f	Twelfth day,	△	6	2	26	☌	9	12	♒ 58	3
7	g	Jehanus,	6	7	⚹	27	♑	10	26	22	4
8	a	♄ 2 26 S.	⚹	⚹	3	♒ 8	12	⚹	9	♓ 25	5
9	b	☉ Sun. at. Tr.	6	7	4	29	14	13	22	19	D.
10	c	Paulus Erem.	6	▣	▣	⚹	15	15	4	♈ 30	5
11	d	Hyginius.	6n	8	6	1	⚹	▣	16	37	5
12	e	Benedictus.	6	8	6	▣	18	18	28	34	5
13	f	Hilarius.	☌	△	△	4	19	19	10	♉ 23	4
14	g	♃ 0 3 N.	6	8	8	5	▣	△	22	14	3
15	a	♂ 0 39 S.	6	8	9	△	21	22	4	♊ 5	2
16	b	☉ Sun. at. Fy.	6	9	9	7	23	24	14	7	1
17	c	Antonius,	6	9	10	8	△	25	28	20	S.
18	d	♀ 1 39 S.	⚹	☌	☌	9	25	25	10	♋ 52	1
19	e	♀ 1 44 S.	6	9	12	10	26	☌	23	42	2
20	f	Fab. & Sebaſt.	□	10	12	♂	28	♒	6	♌ 50	3
21	g	☊ 0 11 ♍	6	10	13	12	29	2	20	17	4
22	a	Vincent.	△	20	14	13	☌	3	4	♍ 1	5
23	b	☉ Sun. at. Vp.	6	△	△	14	1	5	17	58	5
24	c	Term begins.	6	10	15	15	3	△	2	♎ 3	A:
25	d	Conver. Paul	6	▣	□	△	4	8	16	15	5
26	e	Polycarpus.	♂	11	17	17	5	10	0	♏ 23	4
27	f	Chryſoſt.	6	⚹	⚹	▣	△	□	14	℞ 1	4
28	g	Julianus.	6	11	18	19	8	13	28	36	3
29	a	Valerius.	6	11	19	20	▣	⚹	12	♐ 38	2
30	b	King Chas. M.	7	12	20	⚹	10	17	26	36	1
31	c	☊ 22 39 ♐	△	☌	☌	22	⚹	19	10	♍ 29	N.

Month dayes.

The graver two to Friendſhip are inclin'd,
And the chill'd Womb o' th Earth with Froſt doth bind:
Phœbus *the knot unties, with's looſening powers,*
Mantles the ragged Earth with feathered Showers.
The Fortunes hold a Conſul at the end,
With their ſmooth Rayes, how they may us befriend.

	Lunations and other Obſervations.	Aſp. & Wea.
1	1 *Hotham* the Son } beheaded.	Froſt like to
2	2 *Hotham* the Father } 1644.	☌♄♆ 2 m,
3	Day lengthned 57 min.	□♄☾3m,ſnow,
4	Day 8 hours.	☌♄☿ 8 m,
5	New Moon 56 m. paſt 5 morn.	☌♆☿ 4 m,
6	*Lucida Corona occid. veſp.*	Cold winds and
7	Fifth Monarchy men riſe, 1660.	froſt like to
8	5 Duke *Albemarle* dyed, 1670.	continue.
9		
10	Archbiſhop of *Cant.* behead. 1644,	ſharp winds,
11		☌♄☌ 9n.&froſt
12	Firſt Quarter 16 min, paſt 9 night,	
13	Days lengthned one hour.	☽ Apog,
14		
15		☐☉♄ 6 n,cold
16	Day 8 hours 30 min,	
17		☽ & dark wea-
18		ther, much ſn,
19	*Little Dog Star riſeth ceonically,*	in ſome places
20	Full Moon 19 min paſt 7 night,	
21	*Foma haud occid, veſp,*	
22		
23	The Dutcheſs *Albemarle* dyed, 1670	Froſt, very
24		☐♄☿ 6 m,cold
25	Day 9 hour,,	winds.
26	*Pryn, Burton, Baſt,* voted Innoc. 1640.	
27	Laſt Quarter 53 m, paſt 5 night.	✱♄☿ 1 a,more
28		☽ Perig, ſnow
29	*The Great Dog Star riſeth at Sun ſet.*	follows,
30	Day increaſed 1 hour 54 min,	
31		remiſſion o ſco

February hath xxix. days.

The cross-grain'd Two, with a malignant Square,
Do what they can, some mischief to prepare;
Rouseth the Soldier from his Winters Rest,
With rapine, theft and murder fills his Breast:
Unhappy Souls: yea thrice unhappy they!
Who to mens wills and powers are made a Prey.

Month dayes.	Week dayes.	Festivals, &c.	♄ ♉	♃ ♑	♂ ♑	☉ ♒	♀ ♓	☿ ♒	☾ ♑	Lat.		☽ S.
1	d	Ignatius.	7	12	21	23	12	20	24		6	2
2	e	Candlemas,	☐	12	22	24	13	22	7	♒	52	3
3	f	Blase.	7	12	23	☌	15	☌	21		17	4
4	g	Gilbert con.	✱	a 2	24	26	16	25	4	♓	27	5
5	a	Agatha.	7	✱	24	27	☌	28	17		22	5
6	b	Shrove-sund.	7	13	✱	28	19	♓	29		51	D.
7	c	Zacharias.	7	□	27	29	20	1	12	♈	23	5
8	d	Shrove-tues.	7	13	▣	✱	21	3	24		31	4
9	e	☊ 29 10 ♐	☌	14	27	1	22	✱	6	♉	26	3
10	f	♄ 2 17 S.	7	△	28	2	✱	7	18		19	3
11	g	♃ 0 0 S.	7	14	△	▣	25	9	0	♊	7	2
12	a	Term ends.	7	14	♒	4	26	▣	11		55	1
13	b	1 Sun. in Lent	8	14	1	5	▣	12	24		1	S.
14	c	Valentine.	✱	15	2	△	29	14	6	♋	9	1
15	d	♂ 0 59 S.	8	☍	3	7	♈	△	18		38	2
16	e	Julian,	8	15	☍	8	△	18	1	♌	37	3
17	f	♀ 1 0 S.	▣	15	4	9	2	20	14		57	4
18	g	Simeon.	8	15	4	10	4	22	28		41	4
19	a	☿ 0 25 S.	△	△	5	☍	5	24	12	♍	50	5
20	b	2 Sun. in Lent	8	16	6	12	6	☍	27		15	5
21	c	☊ ♑ 28 32.	8	▣	△	13	☍	28	11	♎	50	A.
22	d	♄ 2 14 S.	8	16	7	14	6	29	26		26	4
23	e	Polycarp,	☍	✱	▣	△	10	♈	10	♏	59	4
24	f	♃ 0 1 S,	8	16	9	16	11	2	25		21	3
25	g	St. Matthias,	9	17	✱	17	△	△	9	♐	30	2
26	a	Victorinus,	9	17	10	▣	13	5	23		26	1
27	b	2 Sun. in Lent	△	17	11	19	15	▣	7	♑	11	S.
28	c	Oswald.	9	☌	12	✱	▣	8	20		42	2
29	d	Romanus.	□	17	☌	21	17	✱	4	♓	4	3

Month dayes.

The Month begins with lofty winds and high,
Occaſion'd by the Sun *and* Mercury:
The higheſt Two, they both aſpect together,
And (for the ſeaſon) gives us pleaſant Weather:
Till angry Mars *the ſullen Star doth dare,*
Froſt and cold winds attend his hateful ſquare.

	Lunations and other Obſervations.	Aſp. and Wea
1		☌☿ 4 m, warmer&wea,
2	*Cor Leonis Oritur acronice.*	
3	New Moon at 7 at night.	
4	Day increaſed 2 hours 22 min.	☌☉☿ a, windy for ſeveral days.
5	*Cor Leonis Occid. coſm.*	
6	*G. Monk* marched into *London.* 1659	
7		
8	Day 10 hours long.	
9	K. *Char.* I. interrd at *Windſ.* 1648.	☽ Apo. winds drive rain, ☍♄☿ 1 m, or ſnow.
10		
11	First Quarter 52 m. paſt 5 night.	
12	*G. Monk* received into the City with	
13	(great joy, 1659.	
14		☽ ☊ win, clear
15	Triennial Bill ſigned, 1640.	☌☿☿ 4 a. driv.
16	*Cor Hydræ or. acron.*	dark Clous.
17		
18	The high & prodigious wind, 1661.	☌☉♄ 8 m,
19	Full Moon 31 min. paſt 7 morning.	cold rain and
20	*Dutch* beaten by the *Engliſh*, 1652.	ſnow.
21	*G. Monk* readm. ſeclud. Mem. 1659.	Better wea-
22	Earl of *Eſſex* beheaded, 1600.	☌♂☿ 7 m, ther
23	Day 11 hours.	and warmer. e
24	*Lucida Arietis oritur mane.*	ſtormy wea-
25	Day increaſed 3 hours 30 min.	□♄♂ 6 n, ther
26	[illegible]ct 47 m. paſt 1 morning.	☽ Perig. & oft
27	*Informis Hydræ Oritur acron.*	☽ ☊ changing
28	Peace with the *Dutch* Procl. 1674.	for many days.
29		*Milder* a t the
		☐☿☿ 0, end.

March hath xxxi. days.

Month dayes, Week dayes,

Under dark Veil, Mars hides himself awhile,
Resteth his Sword, his Head-piece fills with guile;
For sometimes he doth act the Statist too,
Soon after he will let us know what he can do.
Blood, fire and sickness too, he doth dispence,
Such seems to be his malign influence.

		Festivals, &c.	♄ ♓	♃ ♒	♂ ♑	☉ ♓	♀ ♈	☿ ♈	☽ ♐ Lat	☽ N
1	D	David.	9	17	14	22	✶	10	17 16	4
2	E	Chad.	9	17	14	23	20	11	0 ♓ 19	4
3	F	Lucius.	✶	✶	15	24	21	12	13 ♑	5
4	G	Adrianus.	9	18	16	☌	23	13	25 49	5
5	A	Midlent-sun.	9	18	17	25	23	☌	8 ♈ 16	D.
6	b	Fridelinus.	10	□	✶	27	☌	14	20 32	5
7	c	Aquinas.	☌	18	18	28	26	R.	3 ♉ 37	4
8	D	☊ 27 42 ☩	10	△	□	29	27	14	14 34	3
9	E	♄ 2 11 S,	10	19	20	✶	28	14	26 25	3
10	F	Alexander,	10	19	21	1	29	✶	8 ♊ 11	2
11	G	♆ 0 4 S,	10	19	△	2	♉	13	20 2	1
12	A	☉ Sun. in Lent	10	19	22	□	✶	14	1 ♋ 59	S,
13	b	Ernestus.	✶	☌	23	4	3	□	14 10	2
14	c	☌ 1 12 S.	10	19	24	5	4	12	26 40	2
15	D	☿ 0 16 N,	□	19	24	△	◪	△	9 ♌ 31	3
16	E	Boniface,	11	19	☌	7	7	10	22 52	4
17	F	♀ 2 30 N.	△	20	26	8	△	10	6 ♍ 45	5
18	G	Gabriel,	11	△	27	9	9	9	21 3	A.
19	A	Palm-sunday,	11	20	27	☌	10	☌	5 ♎ 44	5
20	b	Joachim,	☌	□	28	11	12	7	20 43	5
21	c	♀ 27 N.	11	20	△	12	13	6	5 ♍ 34	4
22	D	☊ 26 57 ☩	11	✶	✶	13	☌	6	20 42	3
23	E	Theodorus,	12	20	□	14	15	△	5 ☩ 24	2
24	F	Good-friday,	12	20	1	△	16	4	19 50	1
25	G	Lady day.	12	20	✲	16	18	□	3 ♒ 54	N
26	A	Easter-day,	♘	☌	3	□	△	3	17 38	2
27	b	Archibald,	12	21	4	18	20	✶	1 ♒ 2	3
28	c	♄ 2 9 S,	□	21	4	✶	21	2	14 12	4
29	D	♆ 0 5 S,	12	21	5	20	□	2	27 8	4
30	E	☌ 1 18 S,	✶	21	6	21	24	2	9 ♓ 52	5
31	F	Guid.	12	✶	7	22	✶	1	22 23	5

Month days.

At the beginning view the Western Skie
After Sun set, the Planet Mercury
You may discern, if that the Skie be clear.
And the Two Fortunes bid you not to fear.
The Sun and Jupiter design at last,
(To bid the Month adieu) one sturdy blast.

	Lunations and other Observations	Asp & Weath.
1	Day 11 hours 30 min,	☿max, di, a ☉
2		Seasonable as
3	4 Sir *Henry Hyde* beheaded, 1650.	the other end-
4	New Moon 57 m, past 9 morn,	ed. Inclined to
5		wet, but soon
6		clearing & ple.
7	Day increased 4 hours 26 m,	for the season.
8		☿ St, ad Retr,
9	Duke *Hamilton*, E. of *Hol*, L. *Capel*	
10	(beheaded, 1648,	
11	*Arcturus Or. aronice.*	☽☌
12	First Quarter 12 min, past 2 aft,	*A* moist Luna-
13	12 Sir *Robert Holmes* fought the	tion in some
14	(*Smirna* Fleet, 1671,	places, rain,
15		pleasant and
16		seasonoble.
17	War declar. against the *Dutch*, 1675	Dry Winds,
18	Day longer 5 hours 16 min,	♂☉☿ 2a, raise
19	Full Moon 40 m, past 6 at night,	Clouds,
20		♂♄☿ 3 m, rain
21	*Spica Virginis occidit mane.*	and cold Air,
22		☽ Perig,
23		
24	Day 13 hours,	☽☌
25		
26	Last Quarter at 10 before noon,	Warm spring-
27		ing weather.
28	29 *Brown Bushel* beheaded, 1651,	△♃☿ 5 m,
29	*cheriton* Battle, 1644.	clearing winds
30		☍☉♃ 11 n.
31	Day increased 6 hours 6 min.	to the end.

Month Dayes, Week Dayes

Phœbus on th' Gold horn'd Bull opens the Year,
Viewing the Earth, which whileome, did appear
Naked and bare; doth 'gin now to renew,
By her Rich cloathing, and green gallant hue.
Sweet cherping Birds do make the Woods to ring.
And pleasant Pastures grace the flowring Spring.

		Festivals, &c.	♄ ♉	♃ ♍	♂ ♓	☉ ♈	♀ ♉	☿ ♈	☾ Lat ♈	☽ N.
1	g	Theodore	13	21 7	22	26 ♂	4	46	5
2	A	Low-sunday,	13	■ 8	23	27	☊.	17	1	5
3	b	☊ 26 19 ☨	13	21 9	♂	28	2	29	7	4
4	c	Ambrosius,	♂	21 ✶	25	♊	2	11 ♉	6	4
5	d	Martian.	13	△ 11	26	1	2	22	1	3
6	e	Ethelwold	13	22 11	27	♂	✶	4 ♊	49	2
7	f	Egisippus,	13	22 ■	28	3	☽	16	39	1
8	g	♄ 28 S,	13	22 13	✶	4	□	28	31	S.
9	A	Misere Dom,	✶	22 △	♉	5	4	10 ♋	31	1
10	b	♃ 0 8 S,	14	☌ 14	1	7	5	22	41	2
11	c	♂ 1 22 S,	14	22 15	■	✶	△	5 ♌	9	3
12	d	Term begins,	□	22 16	☽	9.	6	17	57	4
13	e	Justinus	14	22 17	△	10	7	1 ♍	14	5
14	f	Valerian,	△	△ ☌	5	■	8	14	59	5
15	g	Olympia	14	22 18	6	13	9	29	14	A.
16	A	Jubilate,	15	22 19	7	14	10	13 ♎	57	5
17	b	Annicetus,	15	□ 20	8	△	☌	28	50	4
18	c	☊ 25 31	☌	22 △	☌	16	12	14 ♍	14	3
19	d	Timothins,	15	✶ 21	10	17	13	29	28	2
20	e	♀ 1 52 N,	15	22 22	11	☌	△	14 ☨	32	1
21	f	♀ 3 1 S.	15	22 ■	12	19	16	29	15	N.
22	g	Sother,	△	22 24	△	21	□	13 ♍	35	2
23	A	St, George,	15	♂ ✶	14	22	18	27	29	3
24	b	♄ 26 S,	□	22 25	□	23	20	50 ♏	58	4
25	c	Mark Evang,	16	22 26	16	△	✶	24	6	4
26	d	♃ 0 ☊ S.	16	22 27	17	25	22	7 ♓	53	5
27	e	Walburg virg	✶	✶ 27	✶	27	24	19	27	D,
28	f	Vitales Marl.	16	22 ♂	19	☽	25	1 ♈	47	5
29	g	Peter Martir,	16	8. 29	20	29	27	13	57	5
30	A	Rogation.	16	☽ 29	21	✶	♂	26	1	4

Month dayes.

Mars to the Two superiors from Heavens fishes,
With moistning showers answers the Farmers wishes;
But afterwards before the month is done,
Old Chronos *is conjoyned with the Sun,*
And causeth cold dark Clouds, and sometimes rain;
But Jove *steps in, and clears the Air again,*

	Lunations and other Observervations,	Asp, & Wea
1	*Arista Virg. or. vesperi.*	☿ Stat, ad Di,
2		
3	New moon 55 m. past 1 morn:	Cloudy at the
4	Peace conclud. with the *Dutch*, 1654	change, rain
5		☽ Ap. follows.
6		
7	*Umbil. peg. vespert. occasus,*	
8	*London* Apprentices rise, 1648.	☽ ☍ rain, and
9	Day 14 hours.	✶ ♄ ♂ o, Hail-
10	11 *Lamb.* escaped out of the Tower,	storms,
11	First Quarter 53 m, past 5 m, (1660	
12		
13	*Cosm. occasus caudæ Leonis.*	
14		
15		☿ El, max, a ♂
16	Day 14 hours 30 m.	
17		
18	Full moon 17 m. past 3 morn.	☽ Perig.
19	*Corbet, Okey, Barkstead* execut. 1662.	Wfndy show-
20	Long Parl. turned out by the Army	ers by Coast,
21	*Haines* slain at *St. Domingo*, 1655,	✶ ♃ ♂ 3 a and
22	South ballance sets cosm. (1653	☽ ☍ Thunder
23	*Pleiades oritur cosmicè.* 24 D. 15 h.	like weather:
24	Last Quarter 33 m. past 7 at night.	Cold dark Cl,
25	Free Parliament convened at *West-*	☌ ☉ ♄ 1 c m, &
26	(*minster.* 1660.	□ ♃ ☿ 1 1 m, ra,
27		clear, w, again:
28		Sudden show:
29	*Locker* shot in *Pauls* Churh-y. 1649	□ ♂ ♀ 1 a, of ra.
30	Day lengthned 7 hours 36 min:	♃ St, ad Ret,
		and Hail.

May hath xxxi. days.

The Sun and Jove salutes on the first day,
And wellcomes in the merry month of May:
The universal conclave of the Skie,
with kind and friendly Rayes seem to comply.
May Truth and Justice ever bear thy sway,
For which each honest Heart will ever pray.

Month dayes.	Week dayes.	Festivals &c.	♄ ♉	♃ ♍	♂ ♈	☉ ♉	♀ ♋	☿ ♈	☽ ♉	Lat.	☽ N.
1	b	Phil, & Jac,	16	22	0	22	1	29	7	58	4
2	c	Athanasius,	☌		1	☌	2	☌	19	51	3
3	d	Invent, Cruc,	17	22	✶	23	3	3	1	♊ 43	2
4	e	Ascention,	17	22	3	24	5	5	13	34	1
5	f	☊ 24 37 ♐	17	22	3	25	6	7	25	28	S.
6	g	John Port L,	17	22	□	26	☌	✶	7	♋ 25	1
7	A	Exaudi.	✶	☍	4	27	8	10	19	31	2
8	b	Term ends,	17	22	△	✶	9	12	1	♌ 46	3
9	c	♄ 2 6 S,	□	22	7	29	10	□	14	17	4
10	d	Epimachus,	18	24	7	□	11	16	27	6	5
11	e	Mamertiul,	18	2:	8	1	✶	18	19	♍ 17	5
12	f	Pancratius,	△	△	9	2	14	△	23	53	A.
13	g	Servatius,	11	2:	☍	△	15	2:	7	♎ 58	5
14	A	Whit-sunday,	18	□	10	4	□	24	22	28	5
15	b	Sophia,	18	22	11	5	17	26	7	♏ 21	4
16	c	♃ 0 13 S,	☍	✶	12	6	△	☍	22	31	3
17	d	♂ 1 25 S,	18	22	△	☍	19	♊	7	♐ 46	1
18	e	☿ 2 22 N,	19	22	13	8	20	2	22	56	N.
19	f	Prudentiana,	19	22	□	9	21	4	7	♑ 50	1
20	g	☿ 2 19 N,	△	☌	15	10	☍	6	22	25	3
21	A	Trinity-sun,	19	2:	15	△	24	△	6	♒ 31	4
22	b	☊ 23 43 ♐	□	21	✶	12	25	11	20	10	4
23	c	Desiderius,	19	21	17	13	26	13	3	♓ 23	5
24	d	♄ 2 6 S,	✶	✶	18	□	27	□	16	10	5
25	e	Urban,	19	21	18	14	△	18	28	40	D.
26	f	Term begins,	20	21	19	✶	29	✶	10	♈ 54	5
27	g	Beda vener,	20	□	☌	16	☊	22	22	57	5
28	A	1 Sun, af, Tr,	20	21	21	17	□	24	4	♉ 55	4
29	b	K, Ch, H, Nat	☌	△	21	18	2	26	16	36	3
30	c	Fælix.	20	21	22	19	✶	28	28	36	2
31	d	Petronella:	20	21	23	♉	4	♋	10	♊ 28	1

Month days,

The month begins with weather clear and dry,
Cool winds soon after follow, by and by
Some gentle Dews, and swe t refreshing showers,
Are the Effects o' th' mild Cœlestial powers.
But towards the end Mars *blusters, 'tis no wonder,*
If the Air be inclin'd to Lightning, Rain & Thunder.

	Lunations and other Observations,	Asp, and Wea
1	Parliament Vote for the King, 1660	☌☉♃ 7 m, se-
2	New moon 50 m, past 5 night.	☽ Apog, rene &
3	*Canis major occid. vesp.*	pleasant weath.
4	Day 16 hours 39 min.	
5		☽☍♀ near the
6		beginning.
7	8 This Parliament began, 1661,	
8	K. *Charles* II. proclaimed in *L.* 1660	We fear for se-
9	10 *Aldeb Occid Vesp.*	veral days cold
10	First Quarter at 6 at night.	winds & frosts.
11	*Foma haud or. mane.*	☌☿♀ a, ob-
12	Earl of *Strafford* beheaded, 1641.	nox. to forw fru.
13		□♃♀ 5n, winds
14		more wholesom.
15		Some showers
16	*Surry* Petitioners dispersed, 1640,	✶♄♀ 4n, by
17	Full moon 26 m, past 10 morn.	☽ Perig, Coast.
18	Levellers surprised at *Burford*, 649	☽♋
19		☌♂♃♀ 4n, so
20		contituing plea-
21		sant moisture.
22	*Ort, Vesp, cordis ma.*	
23	24 Day increased 9 hours,	☌☉☿ 1 m, wi,
24	Last Quarter 37 m, past 6 morn,	high and fair.
25		✶☌♄ 11 n, and
26	K *Char*, II, Landed at *Dover*, 1660	winds drive Th,
27	*Occultus* ♂ *or, cum* ☉	Clouds, thunder
28	*English* and *Dutch* fight, 1672,	follows to the
29	Day 15 hours 30 min,	□♃☌ 1 m,
30	*Eodem die* They fight again, 1673	☽ Apog, end,
31		

June hath xxx. days.

Month dayes. Week dayes.

On the first day i'th' morn the Sun doth vaile,
Part of his face near to the Dragons Tail
By Luna's *Opack Body : doth foreshew*
Some great mans death (if Authors says be true.)
Great Potentates Gods Hand cannot off stave;
Princes and Peasants levelled are i'th' Grave:

		Festivals, &c.	♄ ♉	♃ ♍	♂ ♈	☉ ♊	♀ ♌	☿ ♋	☽ ♊	Lat.	☽ S.
1	e	Pamphilus.	20	21	7	22	6	11	22	24	0
2	f	Marcellinus.	20	21	8	23	7	☌	4	♋ 25	1
3	g	Erasmus.	✱	☌	9	☌	8	6	16	33	2
4	A	2 Sun. af. Tr.	21	20	✱	25	9	8	28	49	3
5	b	Boniface.	21	20	11	26	☌	10	11	♌ 17	4
6	c	Claudius.	□	20	11	27	11	12	23	58	5
7	d	Paulus	21	20	□	28	12	14	6	♍ 54	5
8	e	☊ 22 41 ♐	△	△	13	✱	13	✱	20	6	5
9	f	Fælicianus.	21	20	△	♉	14	18	2	♎ ♐ 7	A.
10	g	Onophyrus.	22	□	14	1	✱	□	17	29	5
11	A	St. Barnabas.	22	20	15	□	16	21	1	♎ 43	4
12	c	♄ 2 7 S.	☌	✱	16	3	□	△	16	19	3
13	b	♃ 0 18 S.	22	19	17	△	18	24	1	♐ 9	2
14	d	Term ends.	22	19	☌	5	△	26	16	9	1
15	e	☌ 1 18 S.	22	19	18	6	20	27	1	♍ 10	N.
16	f	Rulandus.	△	☌	19	7	21	29	16	5	2
17	g	♀ 1 18 N.	22	19	20	8	21	♑	0	♒ 40	3
18	A	4 Sun. af. Tr.	□	18	△	☌	23	2	14	53	4
19	b	Gervasius.	22	18	21	10	♑	3	28	40	5
20	c	Edward.	22	✱	22	11	25	4	11	♓ 58	5
21	d	♀ 0 41 N.	✱	18	□	11	26	6	24	51	D
22	e	☊ 22 5 ♐	22	18	24	△	27	△	7	22	5
23	f	Paulinus.	23	♓	✱	14	28	8	19	55	5
24	g	St. John Bap.	23	18	25	□	△	9	1	♉ 35	5
25	A	5 Sun. af. Tr.	23	♎	26	16	29	□	13	28	3
26	b	♄ 2 y S	☌	1	27	17	□	11	25	16	
27	c	7 Sleepers.	23	1	28	✱	1	✱	7	♊ 7	2
28	d	♃ 0 20 S.	23	1	☌	19	2	13	19	1	1
29	e	S. Pet. & Paul.	23	1	29	20	✱	14	1	♋ 2	S.
30	f	Com. St. Paul.	✱	1	30	21	4	15	13	11	1
											2

Miſtake not, if you chance to view the skie
At Noon day, think you ſee ſome prodigie;
For if the Air be very ſerene and clear,
To th' Eaſtward of the Sun there will appear
Fair Venus: when Sun's ſet, unto your ſight,
She with full luſtre doth adorn the Night.

Month Days.	Lunations and other obſervations.	Aſpects & weather
1	New Moon 22 min. p. 9 morn.	☉ eclipſed.
2	*Engliſh* and *Dutch* fight 52, 65, 66.	☽ ☿.
3		△ ♄♃ 1 m.
4		a troubled skie ſeve-
5	Bright foot ♊ ſets with *Sol.*	ral days.
6	Sir *Henry Vane* indicted 1662.	
7		
8	9 *Lambert* indicted 1662.	Winds drive
9	First quarter 48 min. p. 2 morn.	
10		☌♃☿ 9 n. Clouds
11	Both ſentenced. Longeſt day.	✶ ♄☿ 10 n. raiſe
12	*Hæc duo ſolſtitium faciunt* ♋, ♑.	✶ ☉♂ 1 a. heat and
13	*ſed noctes æquant* ♈ & ♎ *diebus.*	☽ *Perig.* thunder.
14	15 *Nasby* fight 1645.	☽ ☊.
15	Full Moon 44 min. paſt 5 night	
16		Clouds in ſome pla-
17	*Dunkirk* taken by the *Engliſh* 1658	□ ♄☿ 5 n. ces,
18		ſudden ſhowers of
19		rain.
20	*Oxford* Treaty ended, 1646.	
21		☿ *Elong. max.* ☌ ☉
22	Laſt quarter 51 min. p. 7 night.	
23		
24	Day 16 hours 30 minutes.	
25	*Oxford* ſurrendred 1646.	☽ *Apog.* Thunder
26	*Lucida pes* ♊ *or. coſm.*	□ ♂☿ 1 a. like.
27		☽ ☿.
28		High winds ſhowers,
29	*Cropedry* Bridg fight, 1644.	☌ ☉♃ 5 m. ☿ *Elong.*
30	New Moon 47 minutes p. 11 night	*max.* ☌ ☉. & thunder

July hath xxxi days.

This Month beginneth as the last did end,
And angry Mars tells Jove he is his friend;
But at the middle the two Infortunes meet,
And if the Air be clear we hope to see't.
For both th'effects; for mischief it denotes,
Mars, very like, would fain be cutting throats.

Month days.	Week days.	Festivals, &c.	☽ ☌	☿ ☍	♂ △	☉ ⚹	♀ □	♃ ☐	☽ Lat. ☊	☽ ☋
1	g	♌ 21 36 ☽.	23	17	15	20	5	16	25 3	3
2	a	6 Sund. a. Trin.	24	17	16	21	6	17	8 ♌ 5	4
3	b	Hyacinthus.	□	17	▣	22	6	17	20 51	4
4	c	Ulricus.	24	17	17	23	☌	☌	3 ♍ 50	5
5	d	Anselmus.	24	△	△	24	8	19	17 2	5
6	e	♄ 2 10 ☊.	△	16	18	⚹	9	19	0 ♎ 24	A
7	f	♆ 0 22 ☊.	24	▣	19	25	10	20	13 51	5
8	g	♂ 1 6 ☊.	24	16	20	□	11	⚹	27 49	4
9	a	7 Sund. a. Trin.	24	⚹	21	27	⚹	□	11 ♍ 51	3
10	b	7 Brethren.	☌	16	☌	△	12	20	26 6	2
11	c	Pius.	24	16	22	29	☐	R	10 ♐ 34	1
12	d	Henricus.	24	16	23	♌	13	△	25 10	N
13	e	Anacletus.	24	☌	23	1	△	20	9 ♑ 47	1
14	f	Bonaventure.	△	16	△	2	15	20	24 23	3
15	g	Swithin.	25	15	25	☌	16	19	8 ♒ 49	4
16	a	8 Sund. a. Trin.	☐	15	□	4	16	19	22 57	4
17	b	Alexius.	25	15	26	5	17	☌	6 ♓ 42	5
18	c	Roxina.	⚹	⚹	27	6	☌	19	20 4	5
19	d	Dog-days begin	25	15	⚹	△	8	8	3 ♈ 1	D
20	e	Margaret.	25	▣	28	8	19	△	15 35	5
21	f	☿ 2 23 N.	25	15	29	9	19	17	27 49	4
22	g	Mary Magdalen.	25	△	29	▣	△	▣	9 ♉ 49	3
23	a	9 Sund. a. Trin.	☌	14	♊	11	20	15	21 39	3
24	b	Christiana	25	14	☌	12	21	⚹	3 ♊ 27	2
25	c	S James Apost.	25	14	1	⚹	▣	14	15 15	1
26	d	☿ 3 50 ☊.	25	14	2	14	22	13	27 11	S
27	e	♌ 20 14.	25	☌	2	15	22	12	8 ♋ 14	1
28	f	♄ 2 14 ☊.	⚹	14	3	15	⚹	11	21 32	2
29	g	Beatrice.	25	14	⚹	16	23	☌	4 ♌ 7	3
30	a	10 Sund. a. Trin.	26	14	4	☌	23	10	16 57	4
31	b	Ignatius.	▣	14	□	18	23	10	0 ♍ 7	5

I hope the Country man doth not complain,
The Stars ſweet influx do requite his pain:
'Twixt while, when angry Stars ſeem to prevail,
And overſpreads the welkin with a Vail;
Cock up your Hay and reſt a while, No fear,
After the Storm the weather's fair and clear.

Month Days.

Lunations and other obſervations Aſpects & weather.

1 ✶ of *Orions* Bel. riſe coſm.
2 The Battle at *Marſton Moor*, 1644.
3
4
5 Mr. *Love* condemned 1651.
6 *Francis* Lord *Villers* ſlain, 1648.
7
8 Firſt quarter 20 min. paſt 9 morn.
9 Day 16 hours.
10 Mr. *Gerrard* & *Vowel* executed, 54
11 *Don Pantaleon Sa* beheaded, *eod. die*
12 Earl of *Eſſex* voted General, 1642.
13
14
15 Full Moon 45 min. p. 1 morn.
16
17
18 Dr. *Levens* executed 1650.
19 Day 15 hours 30 min.
20 19 Leſſer Dog-ſtar riſeth coſm.
21
22 Laſt quarter 7 min. before noon.
23 Day ſhortned 1 hour 22 min.
24
25 *Aſſelli Borei. Occaſus veſp.*
26
27 Sir *Will. Waller* voted General of
28 (the flying Army and Weſt, 1643.
29 30 The great Dog ✶ riſeth with ☉.
30 New Moon 53 min. paſt noon.
31

More thunder like
△♃♂ 3 m. weather
✶☉♄ 8 n. rain.

□♂☿ 12 n. hot
☽*Perig.* weath flying clouds.
☽ ☊.

☿ Stat. ad Retrog. very pleaſant weath.
△♃☿ 20 p. but a
♂♄♂ 2 a.
turbulent windy Thunder and unſeaſonable weather for ſeveral days.

Better weather for the Hay maker.
☽ Apog.
☽☍☿: we hope continuing to the end.
♂☉☿ 21 n.

See lofty Chronos, ſullen, cloſe, and ſlie,
Pernicious counſel hides by's policy,
A Catiline to humane Common-weal,
To hinder good things offer'd 's full of zeal,
But loe Jove's happy influx happens, when
such furies ſhall lurk cloſe in Den again.

Month Days.	Week Days.	Feſtivals, &c.	♄ ♉	☽ ♍	♂ ♊	☉ ♌	☿ ♍	♀ ♌	☽ Lat. ♍	☽ ♑
1	c	Lammas.	26	△	6	15	24	9	13 21	5
2	d	Stephen.	△	14	6	20	☌	9	27 3	A
3	e	☊ 19 51 ☩.	26	□	△	21	24	✶	10 ♎ 47	5
4	f	♄ 2 16 S.	26	13	8	✶	4	8	24 38	4
5	g	Oſwaldus.	26	✶	8	23	24	□	8 ♏ 35	3
6		11 Sund a. Trin.	♌	13	9	□	✶	D	22 36	2
7	b	♃ 0 25 S.	26	13	♌	23	25	△	6 ♐ 39	1
8	c	Cyriacus.	26	13	10	△	♋	9	20 47	N
9	d	Julian.	26	13	11	27	R	10	4 ♑ 58	1
10	e	Laurence.	26	♂	11	28	△	10	19 10	2
11	f	♂ 0 40 S	△	13	12	29	24	11	3 ♒ 20	3
12	g	Clara.	26	13	△	♍	24	☌	17 23	4
13		12 Sund. a. Trin.	□	13	13	♌	24	13	1 ♓ 14	5
14	b	Euſebius.	26	✶	□	2	24	14	14 47	5
15	c	Aſſumpt. Mariæ.	✶	13	14	3	♌	15	28 2	D
16	d	☿ 7 27 S.	26	□	✶	4	23	△	10 ♈ 57	5
17	e	☿ 0 23 N.	25	13	15	5	23	18	23 30	4
18	f	Helen.	26	13	16	△	23	19	5 ♉ 45	3
19	g	Sebaldus.	26	△	17	7	△	♋	17 46	3
20		13 Sund. a. Trin.	♂	13	17	8	22	22	29 35	2
21	b	☿ 1 16 N	26	13	18	□	21	24	1 ♊ 2	1
22	c	Timothy.	26	13	♂	10	□	✶	23 9	S
23	d	Zacheus.	26	13	19	✶	10	28	5 ♋ 2	1
24	e		26	♌	19	12	✶	♍	17 8	2
25	f	☊ Bartholomew	✶	13	20	13	19	1	29 31	3
26	g	♄ 2 19 S.	26	13	21	13	8	3	12 ♌ 14	4
27		Dogdays end.	□	12	✶	14	8	5	25 18	5
28	b	Auguſtine.	26	△	22	♂	17	♂	8 ♍ 4	5
29	c	Decol Joh. Bapt.	△	D	□	16	☌	9	22 29	A
30	d	Felix.	R	□	23	17	16	11	6 ♎ 3	5
31	e	Adrian.	26	12	△	1	5	13	20 4	1

The willing Harveſt man for a fair day
Doth wait, whilſt Sol *and* Saturn *makes him ſtay,*
But Mars *and* Saturn *too by* Mercury
Aſpected, makes the weather fair and dry:
And Jove's *benign trine unto the* Sun
Brings grateful weather 'fore the month is done.

Month Days.	Lunations and other Obſervations.	Aſpects & weather
1	*Middle* ✶ *in the neck* ☊ *riſe coſm.*	Good weather.
2	Sir *George Booth* declares for a free	
3	Parliament 1659.	
4		☿ *Stat ad Dir.*
5	Day 14 hours 30 minutes.	
6	First quarter 10 min. p. 3. aftern.	☽ *Perig.* Cool.
7	*Regulus oritur manè.*	☿ *Stat. ad Retrog.*
8	The *Scotch* Army entred *Eng.* 1651	□ ☉ ♄ 9 m.
9	Day ſhortned 2 hours 24 minutes.	Clouds and Rain we
10		fear.
11	*Engliſh* and *Dutch* fight near the	
12	mouth of the *Texel*, 1673.	☿ *Elong.* ☌ ☉.
13	Day 14 hours.	
14	Full Moon half an hour afternoon.	✶ ♂ ☿ 10 m. hot
15		weather threatens
16		thunder.
17	Day ſhortned 2 hours 56 min.	
18		
19		
20	Day 13 hours 30 min.	
21	Last quarter 14 min. p. 6. morn.	☽ *Apog.*
22	Mr. *Love* and *Gibbons* behead. 51	☽ ♆. Windy and
23	*Cauda* ☊ *oritur manè & tempeſtates & grandines ſæpe movet.*	□ ♄ ☿ 11 n. dry.
24		Heat threatens rain.
25		□ ♂ ☿ 1 n.
26	(and Sir *George Liſle* ſhot, 1648.	△ ☉ ♆ n. fair good
27	*Colcheſter* ſurrendred. Sir *C. Lucas*	Harveſt weather.
28	New Moon 37 min. p. 11 night.	♆ *Stat ad dir.* ſudden
29	Day 13 hours.	☽ ☉ ☿ n. coaſt ſhows
30		♄ *Stat. ad Retrog.*
31		△ ♆ ☿ 10 m.

Phœbus *in a juſt Ballance now doth weigh*
Darkneſs with night, & night ſhades with the day,
Whilſt Mars *affronts him, whoſe dire influence*
Cauſeth in humane blood ill ferment, hence
Putrid and dang'rous Tertian Feavers riſe,
uſe Phyſicks help in time, if you be wiſe.

Month days.	Week days.	Feſtivals, &c.	☽ ♉	☿ ♍	♂ ♊	☉ ♎	♀ ♏	♆ ♐	☽ Lat. ♐	☽ ♑
1	f	Giles.	26	☌	14	19	☍	15	4 59	3
2	g	Veronica.	☌	☍	14	✶	✶	✶	19 15	2
3	a	15 Sund. a. Trin.	☍	1	15	21	13	18	3 ♐ 26	1
4	b	Theodoſius.	26	13	15	□		□	17 3	N
5	c	Bartinus.	26	13	☌	23	11	22	1 ♍ 34	1
6	d	Magnus.	26	☌	17	24	△	24	15 28	2
7	e	Dunſton.	△	13	17	△	11	△	29 19	3
8	f	Nat. Mariæ.	26	13	28	26	11	28	13 ♒ 24	4
9	g	Gorgonius.	□	13	△	27	10	29	26 39	5
10	a	16 Sund. a. Trin.	26	✶	29	28	10	♎	10 ♓ 6	5
11	b	☊ 17 47 ♐.	✶	13	□	☌	☌	3	23 19	D
12	c	♄ 2 23 ♋.	26	□	29	♎	9	♂	6 ♈ 18	5
13	d	Amatus.	26	13	♋	1	9	6	19 1	4
14	e	Exalt. Crucis.	26	3	✶	2	9	8	1 ♉ 29	4
15	f	Nicomedes.	26	△	1	3	△	10	13 39	3
16	g	Cornelius.	☌	3	1	△	8	12	25 39	3
17	a	17 Sund. a. Trin.	26	13	2	5	□	△	7 ♊ 29	1
18	b	♅ 0 27 ♋.	26	13	2	6	8	15	19 17	S
19	c	☌ 0 10 N.	26	12	☍	□	D	17	1 ♋ 5	1
20	d	Fauſta.	26	☌	3	8	✶	□	12 57	2
21	e	S. Matthew.	✶	13	4	9	8	20	25 2	3
22	f	♀ 5 17 ♋.	26	3	4	✶	8	21	7 ♌ 24	4
23	g	♀ 0 2.	□	14	5	11	8	✶	20 7	5
24	a	18 Sun. a. Trin.	26	14	✶	12	♂	25	3 ♍ 17	5
25	b	☊ 17 3 ♐.	26	△	5	13	9	26	16 53	A
26	c	Cyprianus.	□	4	□	14	9	28	0 ♎ 52	5
27	d	♄ 2 26 ♋.	26	☿	7	♂	9	29	15 15	4
28	e	Wenceſlaus.	25	☿	△	16	10	♂	29 52	3
29	f	S. Mich. Ar.	25	✶	7	17	✶	2	14 34	2
30	g	Jerome.	☌	14	7	18	10	4	29 15	1

Elſewhere more Tragick Stories he doth yield,
With Crimſon Characters he dies the field.
To ſtrange corruſcations and thunder,
Shaking the earth, rending the clouds in ſunder.
There follows a ſerene and quiet skie,
The induſtrious Country man to gratifie.

Month Days.	Lunations and other obſervations	Aſpects & Weather.
1	2 *Eſſex* defeated in *Cornwall* 1644.	Clearing winds.
2	3 *Dunbar* 50 *Worceſter* fight 51.	
3	*Ed. die O. Cromwel* died, 1658.	☿ *Perig.* pleaſant
4	2, 3, 4, 5. London burnt 1666.	△♃☿ 9 m. and fair
5	4 First quarter 40 m. p. 8 night.	weather.
6	5 Day 12 hours 50 min.	☌☉☿ 5 n: winds
7		△♄☿ 10 n. raiſe
8	Pr. *Eliz.* died at *Carisbrook*, 1650.	□☌☿ & △☉♄ 0
9	Day ſhortned 4 hours 24 min.	clouds.
10		
11	Full Moon 36 min. p. 11 night.	□☉☌ 11 m. great
12		heat, lightning, and
13	Duke of *Glouceſter* died, 1660.	corruſcations.
14	*Ortus matutinus Arcturi.*	
15		clearing gales.
16		
17	*Lucida Corona oritur manè.*	☒♃☿ 10 m. and
18	Day 11 hours 30 min.	☽☍ fair weather.
19		
20	Laſt quarter at 1 morning.	☿ Stat. ad dir.
21	*Newbery* firſt fight, 1643.	
22		
23	Pr. *Eliz.* interred at *Newport* 50.	
24	*Occaſus veſpertinus ſpicæ virginis.*	
25		Clear, good and
26		☐☉♃ 10 m. whole-
27	New Moon 18 m. p. 11 before noon	ſom weather, pleaſant
28	27 Day 11 hours.	and ſeaſonable.
29		
30	Day ſhortned 5 hours 54 min.	

October hath xxxi days.

The Planets loving rays do promiſe well,
And welcom Peace their influx do foretel,
But much oppoſ'd by ſubtil foes and ſlie,
Like ſnakes which 'mongſt the ſweeteſt flowers lie:
Performances retard by ſuch as they,
Beati pacifici all good men ſay.

Month Days.	Week Days.	Feſtivals, &c.	☿ ♉	♀ ♍	♂ ♐	♃ ♎	♄ ♏	☽ Luc. ♐	☽
1	A	19 Sund. a. Trin.	25 14	8	☌	11	5	13 50	N
2	b	♌ 16 41 ☥.	25 14	8	20	11	7	28 51	1
3	c	Simplicius.	25 ☌	☍	21	△	☌	12 ♍ 9	2
4	d	Franciſcus.	△ 15	9	□	12	10	26 1	23
5	e	Placidus.	25 15	9	23	13	□	9 ♒ 51	4
6	f	♄ 2 27 S.	□ 15	10	△	13	13	23 18	5
7	g	Marcellus.	25 15	△	25	14	14	6 ♓ 32	5
8	A	20 Sund. a. Trin.	☌ ☌	10	16	8	△	19 36	6
9	b	Dionyſius.	2 15	11	17	15	17	2 ♈ 27	5
10	c	♃ 0 27 S	2 □	□	18	15	18	15 6	4
11	d	Burchardus.	25 5	11	☍	16	20	27 33	4
12	e	Colmannus.	25 △	☌	♏	17	21	9 ♉ 49	3
13	f	☿ 0 54 N.	☌ 16	12	8	△	8	21 54	2
14	g	Calixtus.	24 16	12	2	♏	4	3 ♊ 50	1
15	A	21 Sund. a. Trin.	24 16	12	3	□	25	5 41	S
16	b	♀ 0 57 S	24 16	13	4	20	26	27 29	1
17	c	♀ 2 29 S	24 16	☌	5	21	28	9 ♋ 16	2
18	d	Lucas Evang.	☌ ☍	13	6	☌	29	21 13	3
19	e	♄ 15 47 ☥.	24 17	13	□	22	△	3 ♌ 6	4
20	f	♄ 2 28 S.	24 17	13	8	23	1	15 35	5
21	g	Urſula.	□ 17	14	9	23	♍	28 ♍ 16	5
22	A	22 Sund. a. Trin.	24 △	☌	☌	24	3	11 ♍ 1	A
23	b	Tem. begins.	△ 17	14	12	☍	4	24 54	5
24	c	Silom.	24 17	□	22	26	☌	8 ♎ 56	5
25	d	Chriſpin.	24 □	14	13	27	6	23 13	4
26	e	Amandus.	24 18	△	☍	28	7	8 ♏ 12	3
27	f	♃ 0 28 S.	☍ ☌	15	15	☌	8	23 14	2
28	g	Simon & Jude.	23 8	15	16	♎	☍	8 ☥ 18	1
29	A	23 Sund. a. Trin.	23 18	15	17	1	9	23 17	N
30	b	♂ 1 33 N.	23 18	15	18	□	10	8 ♑ 21	2
31	c	Wolfgang.	△ ☍	☍	☌	2	10	22 18	3

Amongſt the ſtars there's a ſweet harmony
And all the heavenly bodies well agree,
The ſeeds mans labour for to gratifie,
Each man rewarded for his induſtrie.
A ſeeds time good, like Harveſt doth foreſhew,
We hope from hence a plenty doth enſue.

Month Days.	Lunations and other obſervations.	Aſpects & weather.
1		☽ ☌ ♂. Fair.
2		☽ *Perig.*
3	*Spica Virginis oritur manè.*	△ ♂ ☿ 3 a. Winds
4	Firſt quarter 51 min. p. 3 morn.	drive rain.
5	Day 10 hours 30 min.	
6		
7		Winds, cloudy.
8		✶ ♃ ☿ 5 m.
9	*Caput Andromedæ occid. manè.*	Fair & pleaſant, and
10	11 Day 10 hours.	△ ♃ ☿ 10 m. warm
11	Full Moon 19 min. p. 3 afternoon.	for the ſeaſon.
12	*Baſing* houſe taken by ſtorm, 1645.	
13		Cold, windy, and
14		froſt. Cold rain
15		☌ ♄ ☿ 4. ☽ ☍ ♀.
16	*Cauda Leonis occid. acron.*	☽ *Apog.* follows.
17		
18		
19	Laſt quarter 35 min. p. 7 night.	Cold rain, ſo the air
20		is inclined.
21		△ ♄ ☿ 7 n.
22		
23	*Edge-hill* Fight, 1642.	☿ *Elong. max.* ☌ ☉
24	Day ſhortned 7 hours 24 min.	
25		
26	New Moon 30 min. p. 9 at night.	Winds and wet.
27	*Newbery* ſecond Battle 1644.	△ ☉ ♂ 8 m.
28	27 Day 9 hours.	☽ ☌. warmer and
29	Middle ✶ in the N. Bal. riſe morn	☽ *Perig.* better
30		✶ ☉ ♃ 9 n. weather
31		at the end.

November hath xxx days.

The sun, and th' highest of all Aspect like foes,
Rebel like, doth the Kingly Star oppose;
Irish beware, for why, the Heavens presages,
That if you work ist, you shall have ill wages.
But the third happy Trine doth seem to appease,
Balsom affords for such like sores as these.

Month days.	Week days.	Festivals, &c.	♄ ♑	♃ ♍	♂ ♋	☉ ♏	☿ ♎	☿ ♐	☽ Lat. ♒	☽ N
1	d	All Saints.	23	19	15	20	△	✱	6 31	4
2	e	All Souls.	□	19	15	▣	4	11	20 13	5
3	f	Winifred.	23	19	15	2	5	R	3 ♓ 33	5
4	g	☊ 14 56 ♐.	✱	✱	△	23	6	☊	16 36	D
5	a	Powder-Treason.	23	19	R	△	7	10	29 24	5
6	b	Leonard	23	19	□	25	☍	△	11 ♈ 57	5
7	c	Florentius.	23	[illegible]	15	26	9	9	24 20	4
8	d	♄ 2 27 S.	22	20	15	27	10	8	6 ♉ 30	3
9	e	Theodorus.	☌	△	✱	28	11	7	18 34	2
10	f	♃ 0 28 S.	22	20	15	☍	12	☍	0 ♊ 32	1
11	g	Martin.	22	20	15	♐	△	5	12 25	S
12	a	25 Sun. a. Trin.	22	20	1[illegible]	1	14	3	24 14	1
13	b	Kilianus.	22	2	15	2	15	2	6 ♋ 4	2
14	c	Fridericus.	✱	8	☌	3	[illegible]	1	17 57	3
15	d	♂ 2 21 N.	22	21	15	△	17	△	29 56	4
16	e	♀ 2 3 N.	22	21	15	52	✱	18	12 ♌ 3	4
17	f	☿ 1 41 S.	□	22	15	6	20	□	24 24	5
18	g	Gelasius.	22	22	15	▣	21	26	6 ♍ 51	5
19	a	26 Sund. a. Trin.	△	△	✱	8	22	✱	19 50	A
20	b	☊ 14 5 ♐.	22	22	14	✱	23	25	3 ♎ 25	5
21	c	Oblat Mariæ.	21	□	▣	10	24	24	17 16	4
22	d	♄ 2 25 S.	21	23	14	11	☌	D	1 ♏ 35	4
23	e	Clement.	☍	✱	△	12	26	25	16 20	2
24	f	♃ 0 29 S.	21	23	13	13	27	☌	1 ♐ 22	1
25	g	Catharine.	21	23	13	☌	28	25	16 37	N
26	a	27 Sund. a. Trin.	21	23	13	15	✱	25	1 ♑ 50	2
27	b	Oda.	△	☌	☍	16	♏	26	16 54	3
28	c	Term ends.	21	24	12	17	□	✱	1 ♒ 38	4
29	d	♂ 2 58 N.	□	24	12	✱	3	27	15 59	4
30	e	S. Andrew Ap.	21	24	12	19	△	□	29 52	5

Cold and black curtains vaileth heavens bright eye,
And thick clouds overspreads the azure skie;
The milder Planets soon sets all to rights,
And gives us Sun-shine days, and frosty nights,
For Providence hath given them such power,
They wound us one, and heal us the next hour.

Month Days.	Lunations and other observations	Aspects & weather
1	3 *Antares occid vesperi.*	Mild.
2	First quarter 20 m. p. 1 afternoon.	cloudy.
3	Long Parliament began 1640.	☿ *stat. ad retrog.*
4	*Occasus matutinus syrii.*	☍ ♄ ☉ 8 m. cold
5	Day 8 hours 30 min.	with rain, so inclined
6	Prince *Henry* died 1612.	several days.
7		
8		
9		
10	Full Moon 44 min. p. 8 morn.	♀ *Elong. max. à* ☉
11	*Pleiades oritur manè.*	☽ Apog.
12	*Branford* Fight, 1642.	clearing winds,
13		☌ ☉ ☿ 8 m. □ ♂ ♀
14	14 Day shortned 8 hours 32 min.	8 m. cloudy, threat-
15		ning rain or snow.
16	Day 8 hours.	
17		frosty mornings.
18	Last quarter 40 min. p. noon.	△ ♄ ♃.
19	Day shortned 8 hours 52 min.	□ ♃ ♀ 8 n. season-
20		able, serene and plea-
21	*Cor Scorpii or. manè.*	sant. frosty mornings.
22		☿ Stat. ad dir.
23		
24		☽ Perig.
25	New Moon min. p. 8 morn.	☉ eclipsed not to us.
26		
27	*Oc.* ♉ *or. acron.*	
28	Treaty ended at the Isle of *Wight* 48	
29		
30		

December hath xxxi days.

As Sol hath finished his southern race,
The wrangling Stars oppose him to his face,
Great mischiefs would foment, but we have reason,
To hope such evils don't befit the season;
Sol's peaceful aspect to the Sun at th' End,
Self interest makes the stateliest He to bend.

Month Days.	Week Days.	Festivals, &c.	♄ ♉	♃ ♑	♂ ♋	☉ ♐	☿ ♏	☿ ♏	☽ Lat. ♓	☽ N
1	f	Daniel.	21	25	11	26	5	25	13 18	5
2	g	Candida.	✶	✶	11	□	6	△	26 30	D
3	a	1 Advent.	21	25	□	22	7	1	9 ♈ 1	5
4	b	Barbara.	21	□	10	△	8	3	21 25	4
5	c	♌ 13 17 ♐.	20	25	10	24	☍	4	3 ♉ 34	3
6	d	Nicholaus.	☌	26	✶	25	11	5	15 36	2
7	e	Ambrose.	20	△	9	27	12	6	27 31	1
8	f	Concept. Mariæ.	20	26	9	28	13	☍	9 ♊ 21	S
9	g	Joachim.	20	26	8	29	14	9	21 12	1
10	a	2 Advent.	20	26	☌	☍	15	10	3 ♋ 3	2
11	b	♄ 2 21 S.	✶	27	7	1	△	12	14 58	3
12	c	Epimachus.	20	☍	7	2	18	13	26 58	4
13	d	Lucia.	20	27	7	3	19	△	9 ♋ 6	4
14	e	♃ 0 30 S.	□	27	6	4	□	6	21 ♌ 22	5
15	f	♂ 3 27 N.	20	28	✶	△	21	17	3 ♍ 51	5
16	g	♀ 2 30 N.	△	28	5	6	✶	□	16 33	A
17	a	3 Advent.	20	△	□	7	23	20	29 30	5
18	b	Christophorus.	20	28	5	□	25	12	12 ♎ 48	5
19	c	☿ 0 18 S.	20	□	4	9	26	✶	26 28	4
20	d	♌ 12 30 ♐.	20	29	△	✶	27	25	10 ♏ 31	3
21	e	S. Thomas Ap.	☍	✶	3	11	☌	26	24 58	2
22	f	Theodosius.	20	29	3	12	29	8	9 ♐ 45	N
23	g	Victoria.	20	29	☍	13	♐	☌	24 48	1
24	a	Adam & Eve.	20	29	2	☌	2	♑	5 ♑ 58	2
25	b	Christs Nat.	△	☌	2	15	3	2	25 6	3
26	c	S. Stephen.	20	♒	2	16	✶	4	9 ♒ 59	4
27	d	S. John Evang.	□	0	△	17	5	5	24 31	5
28	e	Innocents	19	1	1	18	□	✶	8 ♓ 35	5
29	f	♌ 12 1 ♐.	✶	1	1	✶	8	8	22 11	D
30	g	David.	19	✶	□	20	△	□	5 ♈ 17	5
31	a	Sylvester.	19	1	♊	□	10	11	18 1	4

At th' brumal Ingress Mars his angry Beams
Disturbs the air much with his extreams,
And to say truth, the heavenly bodies all,
Seem to portend great store of rain to fall;
The fortunes both our feasting doth befriend,
But Saturn sends dark clouds the year to End.

Month Days.	Lunations and other observations.	Aspects & weather.
1	☽ Day 7 hours 20 min.	☿ *Elong.* ☿ ☉
2	First quarter 7 min. p. 2 morn.	
3		
4	☿ *Bright foot of* ♊ *sets cosm.* (48.	The air inclined to
5	Kings concessions voted satisfactory	△ ♂ ☿ 11 n. wet, not
6	*Cosmicus occasus canis minoris.*	very cold.
7		☽ *Apog.*
8		☽ ☍.
9	10 Day 7 h. 20 m. night 16 h. 40 m.	
10	Full Moon 28 min. p. 4 morn.	
11	Shortest day, longest night.	
12		
13		Dark, Cloudy, cold,
14		☽ ♄ ☿ 2 a. and wet.
15		
16	*O. C.* Protector, 1653.	☽ ☉ ♂ 5 m. warmer
17		but still inclined to
18	Last quarter 9 min. p. 2 morn.	wet.
19	18 *Lucida Hydræ occidit manè.*	
20		
21		Warm for the season,
22		and inclined to mois-
23	24 Day 7 hours 30 min.	✶ 24 ☿ 11 m. stur-
24	New Moon 40 min. p. 6 at night.	23 ☽ *Perig.*
25	24 *Edenborough* Castle delivered, 50	☽ ♂ ☿ 1 m. Windy
26	25 Day encreased 11 min.	with rain.
27		
28		
29	Sir *Tho. Fairfax* voted Gen. 1644	△ ☉ ♄ 10 n. Cloudy
30	*Eod. die* Major *Pitcher* shot 1648.	to the end.
31	First Quarter 5 min. p. 6 at night	

A Table of the Rising and Setting of the Moon every day in the year. From the New Moon to the Full you have the Moon setting: From the Full to the Change or New Moon again, the time of her rising.

	January.		February		March		April.		May.		June.	
	H	M	H	M	H	M	H	M	H	M	H	M
1	4	M 28	5	57	4	47	4	18	3	30	New ☽	
2	5	☽ 30	6	22	5	16	4	34	New ☽		9	A 9
3	6	46	New ☽		5	27	New ☽		9	A 4	9	46
4	7	19	5	A 26	New ☽		8	A 45	9	53	10	10
5	New ☽		7	9	7	A 30	9	50	10	39	10	31
6	6	A 6	8	29	8	44	10	54	11	17	10	49
7	7	17	9	58	9	51	11	48	11	48	11	8
8	8	38	10	48	10	57	12	31	12	12	11	28
9	9	14	11	58	11	57	0	M 31	0	M 12	11	47
10	10	57	13	1	12	55	1	8	0	34	12	5
11	12	7	1	M 1	0	M 55	1	37	0	46	0	M 5
12	0	M 7	2	6	1	46	1	58	1	6	0	35
13	1	15	3	3	2	28	2	15	1	26	1	11
14	2	24	3	42	3	0	2	38	1	45	1	59
15	3	27	4	24	3	25	2	58	2	6	Full ☽	
16	4	25	4	51	3	53	3	21	2	40	8	A 58
17	5	17	5	18	4	11	3	38	Full ☽		9	28
18	6	1	5	40	4	48	Full ☽		9	A 45	9	52
19	6	30	Full ☽		Full ☽		9	A 55	10	34	10	9
20	Full ☽		7	A 35	8	A 6	11	19	11	3	10	29
21	5	A 25	9	5	9	39	12	☽ 8	11	31	10	46
22	7	8	1	31	11	3	0	M 8	11	54	11	1
23	8	14	11	52	12	17	0	43	12	9	11	25
24	9	48	13	8	0	M 17	1	13	0	M 9	11	42
25	11	31	1	M 8	1	26	1	34	0	28	12	10
26	12	48	2	13	2	8	1	51	0	44	0	M 10
27	0	M 48	3	5	2	44	2	9	1	0	0	46
28	2	6	3	59	2	51	2	25	1	25	1	25
29	3	17	4	39	3	39	2	41	1	51	2	14
30	4	26			3	45	2	58	2	10	New ☽	
31	5	12			4	5			2	49		

A Table of the Rising and Setting of the Moon for the other Six Months. Enter the first Column of each Page with the day of the Month, then seek the Month on the head, and in the common Angle or meeting is the time of the Moons Rising or setting. A denotes Afternoon, M Morning.

	July.		Auguſt.		Septem.		October.		Novem.		Decemb.	
	H	M	H	M	H	M	H	M	H	M	H	M
1	8	A 10	7	A 40	7	A 27	7	A 48	10	A 33	11	☽ 54
2	8	34	8	0	8	3	8	52	11	50	13	☽ 2
3	8	58	8	Moons rising. 17	8	Moons 48	10	Moons 5	13	☽ 2	1	M 2
4	9	14	8	45	9	43	11	25	1	M 2	2	14
5	9	Moons 32	9	16	10	54	12	43	2	17	3	25
6	9	54	9	54	12	7	0	M 43	3	setting. 29	4	30
7	10	setting. 7	10	40	0	M 7	2	0	4	36	5	34
8	10	42	11	39	1	setting. 46	3	15	5	40	6	33
9	11	9	12	5	2	45	4	28	6	49	7	25
10	11	48	0	M 50	4	5	5	45	Full	☽	Full	☽
11	12	40	2	setting. 8	Full	☽	Full	☽	4	A 54	5	A 18
12	0	M 40	3	32	5	A 44	5	A 4	5	42	6	32
13	1	45	Full	☽	6	8	5	36	6	40	7	36
14	3	2	6	A 54	6	32	6	14	7	Moons 43	8	Moons 46
15	Full	☽	7	12	7	1	6	59	8	50	9	55
16	8	A 13	7	29	7	Moons 35	7	Moons 56	9	54	11	8
17	8	28	7	53	8	15	8	53	11	5	12	18
18	8	47	8	Moons rising. 20	8	56	9	56	12	17	0	M 18
19	9	3	8	50	9	12	11	5	0	M 17	1	38
20	9	Moons 20	9	25	10	53	12	15	1	31	2	50
21	9	44	10	9	12	2	0	M 15	2	rising. 58	4	8
22	10	11	10	54	0	M 2	1	27	4	5	5	28
23	10	44	11	52	1	16	2	rising. 41	5	31	6	37
24	11	22	12	59	2	rising. 31	3	59	6	53	New	☽
25	12	10	0	M 59	3	45	5	25	New	☽	5	A 15
26	0	M 10	2	11	5	3	New	☽	5	A 28	6	Moons 41
27	1	2	3	28	New	☽	4	A 52	6	☽ 44	8	4
28	2	6	New	☽	5	A 40	5	☽ 42	8	setting. 0	9	23
29	4	rising. 37	6	A 12	6	rising. 13	6	setting. 43	9	27	10	rising. 37
30	New	☽	6	31	6	56	7	52	10	41	11	49
31	7	A 20	6	56			9	11			12	56

A Catalogue of the eminent Cities and Towns in *England*, *Ireland*, *Scotland*, and *Wales*, with their difference in time from the Honourable City of *London*, and the height of the Pole in each place.

Names of Cities and Towns.	Temporary distance. H	M		Height of the Pole. D	M
Aberdeen Scot	0	7	S	58	4
St. Albans	0	1	S	51	55
Amersham	0	1	S	51	42
Bedford	0	2	S	52	12
Briſtol	0	12	S	51	28
Barwick	0	6	S	55	50
Boſton	0	0	O	53	2
Buckingham	0	2	S	51	4
Cambridge	0	2	A	52	20
Canterbury	0	4	A	51	25
Carliſle	0	12	S	54	59
Cheſter	0	12	S	53	16
Coventry	0	6	S	52	30
Colcheſter	0	5	A	52	4
Carmarthen	0	17	S	52	2
Chicheſter	0	2	S	50	56
Darby	0	6	S	53	3
Dartmouth	0	15	S	50	22
Dorcheſter	0	10	S	52	31
Dublin	0	27	S	53	11
Durham	0	6	S	54	47
Edenborough	0	10	S	57	6
Ely	0	1	A	52	20
Exeter	0	14	S	50	42
Glouceſter	0	9	S	52	20
Grantham	0	2	S	52	58
Hertford	0	0	S	51	50
Hereford	0	13	S	52	14
Hull	0	1	S	53	50
Huntingdon	0	1	S	52	24
Lancaſter	0	11	S	54	10
Leiceſter	0	4	S	52	41
Liverpool	0	15	S	53	22
Lincoln	0	1	S	53	15
Iſle of Man	0	17	S	54	22
Mancheſter	0	9	S	53	24
Monmouth	0	11	S	51	2
Nottingham	0	4	S	53	3
Newark	0	3	S	53	2
Newcaſtle	0	1	S	54	3
Norwich	0	5	A	52	46
Northampton	0	4	S	52	18
North Luffenham	0	2	S	52	40
Oxford	0	5	S	51	45
Peterborough	0	2	S	52	35
Penbrooke	0	19	S	51	54
Quinborough	0	4	A	51	35
Richmond	0	7	S	54	26
Rocheſter	0	2	A	51	30
S. Mich. Mount	0	23	S	50	28
Shrewsbury	0	11	S	52	49
Salisbury	0	7	S	51	12
Stafford	0	9	S	52	54
Stamford	0	2	S	52	41
Tredagh	0	27	S	53	38
Walſingham	0	5	A	52	54
Warwick	0	6	S	52	25
Waterford	0	27	S	52	22
Wincheſter	0	5	S	51	13
Worceſter	0	9	S	52	18
Yarmouth	0	6	A	52	45
York	0	4	S	54	00
London, the Metropolis of Great Britain is under the Latitude of				51	32

ΠΡΟΓΝΩΣΤΙΚΟΝ,
M. DC. LXXVI.

AN APPENDIX

To the preceding

Ephemeris or Almanack

FOR THE

Year of our Lord God 1676.

Being Leap-year.

Wherein you have an Account of the four Quarters of the Year, of Eclipses of the Luminaries, and other considerable Configurations of the Heavenly Bodies.

By *John Tanner* Student in Physick and Astrology.

Qui Sapit, ille Animum fortunæ præparat omni,
Præviſúmq; poteſt arte { *juvare bonum,* / *levare malum.*

LONDON:
Printed by *A. Maxwell* for the Company of Stationers, 1676.
Cum Privilegio.

Month-days	January	February	March	April	May	June	July	August	September	October	Novemb.	Decemb.
1	26	27	27	28	28	☌ 1	1	2	4	5	6	7
2	27	28	28	29	☌ 1	2	2	3	5	6	7	8
3	28	☌ 1	29	☌ 1	2	3	3	4	6	7	8	9
4	29	2	☌ 1	2	3	4	4	5	7	8	9	10
5	☌ 1	3	2	3	4	5	5	6	8	9	10	11
6	2	4	3	4	5	6	6	7	9	10	11	12
7	3	5	4	5	6	7	7	8	10	11	12	13
8	4	6	5	6	7	8	8	9	11	12	13	14
9	5	7	6	7	8	9	9	10	12	13	14	☽ 15
10	6	8	7	8	9	10	10	11	13	☽ 14	☽ 15	16
11	7	9	8	9	10	11	11	12	☽ 14	15	16	17
12	8	10	9	10	11	12	12	☽ 13	15	16	17	18
13	9	11	10	11	12	13	☽ 13	14	16	17	18	19
14	10	12	11	12	13	☽ 14	14	15	17	18	19	20
15	11	13	12	13	☽ 14	15	15	16	18	19	20	21
16	12	14	13	☽ 14	15	16	16	17	19	20	21	22
17	13	15	☽ 14	15	16	17	17	18	20	21	22	23
18	14	☽ 15	15	16	17	18	18	19	21	22	23	24
19	☽ 15	16	16	17	18	19	19	20	22	23	24	25
20	16	17	17	18	19	20	20	21	23	24	25	26
21	17	18	18	19	20	21	21	22	24	25	26	27
22	18	19	19	20	21	22	22	23	25	26	27	28
23	19	20	20	21	22	23	23	24	26	27	28	☌ 29
24	20	21	21	22	23	24	24	25	27	28	☌ 29	1
25	21	22	22	23	24	25	25	26	28	☌ 29	1	2
26	22	23	23	24	25	26	26	27	☌ 29	1	2	3
27	23	24	24	25	26	27	27	28	1	2	3	4
28	24	25	25	26	27	28	28	☌ 29	2	3	4	5
29	25	26	26	27	28	☌ 29	☌ 29	1	3	4	5	6
30	26	27	27	28	☌ 29	1	1	2	4	5	6	7
31	27		28	29		2	3		5		7	

ASTRO-

ASTROLOGICAL OBSERVATIONS for the Year of Grace 1676.

My Work nigh done; my Muſe o'th' worlds bright eyes
Hath ſhown the ſliding motion through the ſkies,
And what their influx naturally doth ſhow,
Rain and fair weather, Windy, Froſt and Snow.
Go on with courage ſtill, the Country Swain
Aid their deſignes, and eaſe their toll and pain
By thy advice. What Prince the Starry Throne
Seem to advance, to thee is quite unknown.
Of Kingdoms woe or weal, don't thou declare,
Such things as theſe are far above thy care:
With cruel arms though Neighbours do engage,
And impious Mars *throughout the world doth rage;*
Troops hide the fields, the air fill'd with Alarms,
And the whole Campagn *ſhine with glittering arms.*
To doubtful Mars *ſhew not thy ſelf inclin'd*
But rather ſhew thy Maſters peaceful mind.
Happy's the man that hidden cauſes knows,
Yet ſits ſo low, that no man him oppoſe,
Scepters o're-reach him; and aſpiring ſtates
He fears not, tramples o're cruel fates.
But hold my wandring Muſe, ſtop here my Pen,
To ſerve my Reader into the road again.

COurteous Reader, having for ſeveral years paſt, preſented thee with Tables of Right and oblique Aſcenſion fitted for the Pole of every reſpective houſe of Heaven, by which a Cœleſtial Scheme might eaſily be conſtructed; having ſince conſidered that thoſe Tables are of no uſe to any but the Sons of art, and that all thoſe are not without ſuch Tables. I have this year reſolved to give my Reader ſome other Tables in the room of them of more neceſſary and general uſe than the other; *viz.* of the riſing and ſetting of the *Moon* which is a thing of general uſe and profit to every individual perſon that is but intelligent enough to make uſe of an Almanack. The Table needs no Explanation, it being fitted for every day in the year, the *Moons* ſetting from the

Change to the Full; and her riſing from the Full to the Change again: Which every indifferent intelligent Reader will perceive by bare inſpection only, which I freely offer though the pains be ſomewhat conſiderable, as every Artiſt can ſufficiently witneſs. And though the difference is not conſiderable, yet I thought good to acquaint you that I calculated the *Moons* riſing and ſetting to the Latitude of 51 degr. 45 min. of the famous Univerſity and City of *Oxford*, being neareſt the middle of *England*. The other Table, *viz.* a Catalogue of the moſt eminent Cities in *England*, *Scotland* and *Ireland*, with the height of the Pole and Temporary diſtance from *London*, which needs no Explanation neither. Seek the City or Town you would know, and add or ſubſtract the Temporary diſtance, as the letter A or S doth import, and you have the time to be added to or ſubſtracted from the time of the Eclipſe, or New or Full *Moon* at *London*, and gives you the time at that City or Town, *&c.* I ſhall explain this by ſome examples hereafter. There is another Table ſhewing the *Moons* age every day in the year. Which you may find thus, firſt, ſeek the day of the Month in the firſt Column, and the Month on the head, and in the common Angle or meeting you have the Age of the *Moon*; with this go to the two Tables immediately before the Almanack or Ephemeris, firſt ſeek the Name of your Port or Haven, with the Number of the point of the Compaſs in great figures; then repair to the other Table, and in the Column under the *Moons* age find the age of the *Moon*, and the point of the Compaſs on the head, and in the common angle you have the time of High-water at any Port or Haven mentioned in the Table. For example I would know what time it is High-water at *London*-bridg the 16 of *January* this year. The *Moon* I find is then 11 days old. I repair to the Table with the names of the Havens and find *London*, and againſt it 5, then I go to the other Table ſhewing the time of High-water, and enter with 11 the *Moons* age in the firſt Column, and look for 5 in the head, and in the Angle or meeting I have 11 hour. 41 min. paſt 11. and

that

that is the time of High-water at *London*, *Tinmouth*, *Hartlepool*, *&c.* which lie under the ſame point of the Compaſs. You muſt underſtand this to be the morning-tide, and that the evening-tide comes after, therefore add half the difference of one day, and then the evening-tide will be at 9 min: paſt 12. You muſt note that the different Southing of the *Moon* by reaſon of her Latitude cauſeth it to vary much, beſides it flows ſooner at the Spring-tides than at the Neap-tides; Winds and Land-floods cauſe it to vary much, therefore there is no certain general rule to be obſerved.

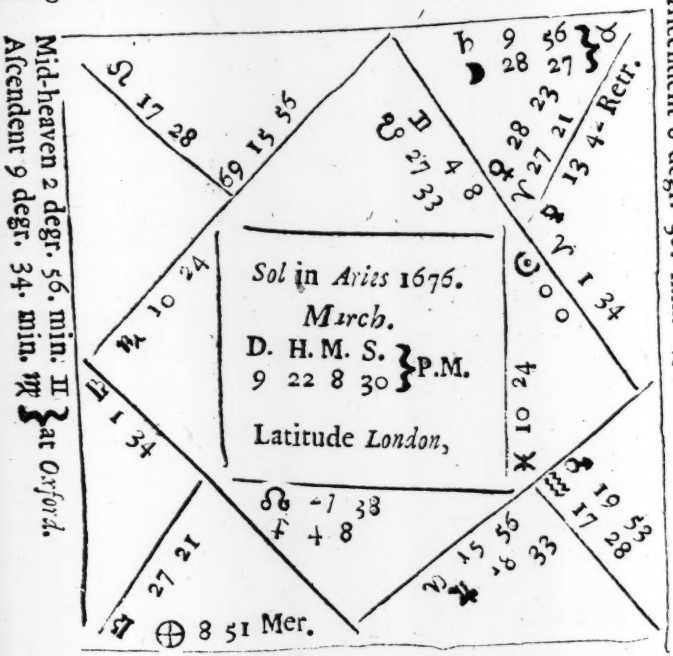
Of the Spring.

THis Quarter commenceth with the Suns Enterance into the firſt ſcruple of the Equinoctial ſign *Aries*, making equal days and nights all the World over, except under the Polar Circles. The air then cometh to an equal Temperament naturally, relaxing and looſening the pores of the earth, and enduing it with a Vivifying and Vegetative virtue, therefore it is called *Ver a virendo quia tunc omnia virent.*

		s	*o*	*'*	*''*	*s.*	*o*	*'*	*''*
Time given	1661	3	20	24	49	9	6	45	5
	15	11	29	22	23			15	24
	March	1	28	9	11				10
	Day 9		9	51	23				2
	Hour 4			9	51				
	Min. 8.				20				
	Sec. 30				1				
	Middl. mot. ☉	5	27	57	58	9	7	00	41
	Aphel. ſub.	9	7	00	41				
	Anom. ☉	8	20	57	17				
	Æquat. add.		2	2	2				
	Locus *Sol*	6	00	00	00				
	Locus *Sol*	00	00	00	00	♈	00	00	00

By this Calculation from *Aſtronomia Britannica*, it appears that the Vernal Æquinox happeneth at *London* 9 d. 4 hor. 8 m. 30 ſ. p. m. If you would reduce this time to the Meridian of *Oxford*, you muſt ſubſtract 5 min: from

from the time at *London* as appears by the Table of Cities and Towns, and the Vernal Æquinox happeneth there at 4 hor. 3 min. 30 ſec. Afternoon. At *Amerſham* at 4 hor. 7 min. 30 ſeconds. But if you would reduce it to the antient and famous Town of *Monmouth*, you muſt ſubſtract 11 min. ſo the Vernal Æquinox happeneth there *March* 9, at 3 hor. 57 min. 30 ſec. Thus may you reduce any of the New, or Full Moons, Eclipſes, *&c.* not only to theſe but to any Meridian, the City or Town being mentioned in the Table. The Figure followeth,



Many are the ways and divers opinions have been among Authors both ancient and modern, what Planet ſhall be Lord or Governour of the Revolution, *Quoniam univerſalium Conſtitutionum effectus præcipuè dependent ab ipſarum dominis, hoc eſt Planetis, ipſi conſtitutioni dominantibus,*

bus, vel in ipſa potentioribus: patet evidenter, quod in prædictione ipſorum effectuum, maximus error accidet, ſi conſtitutionis dominium alicui Planetæ, falsò tribuatur. Becauſe the effects of the general conſtitution of things do chiefly depend from the Lords or rulers thereof, that is, from the Planets ruling the Conſtitution, or that are moſt potent therein: It evidently follows then that in the prediction of thoſe effects, the greateſt error doth happen, if the dominion thereof be falſly attributed to any Planet, ſaith the Learned *Morinus* in his *Aſtrologia Gallica*; and at length he ſums up his large Diſcourſe thereof conciſely thus, *Itaque Planeta ille præcipuus dicetur conſtitutionis dominus, qui in loco primarii puncti, & hunc ſequente, vel antecedente Cardine, potentior erit domo, connexione per corpus, vel Aſpectum, exaltatione & trigono, &c.* Therefore that Planet ſhall be chief ruler, which ſhall be ſtrongeſt in the principal place or point, or in the ſubſequent Angle, or Antecedent, either by bodily preſence, Aſpect, or hath exaltation or triplicity there. By the antecedent Angle our Author is to be underſtood when in a *Synodical* or *Periodical* revolution of the five Stars Erratick the Planet be Retrograde, then the Antecedent Angle is to be minded becauſe the Planet by his retrograde motion doth naturally bend his courſe that way. *Mars* is Lord of the Revolution, and *Mercury* of the Angle ſubſequent upon which culminates an eminent fixed Star of the firſt Magnitude, *viz. Aldebaran*, or the Bulls eye, of the nature of *Mars* and *Mercury*. They are both weak and out of their Eſſential dignities, yet muſt not be excluded from the dominion of the quarterly conſtitution altogether. *Mars generaliter corruptionis cauſa eſt propter ſiccitatem, & cum eventus ad homines pertinent, ciet Bella, ſeditiones inteſtinas, captivitates, excidia urbium, populi Tumultus, principum iras, & propter eam cauſam ſubitas neces.* And he doth for the moſt part cauſe corruption becauſe of drineſs. And when his influence falls upon men, he ſtirs up Wars, inteſtine Seditions, Captivities, ruin of Cities, popular Tumults, the wrath of Princes, and upon that ſcore many ſudden deaths. My Author goes on and ſaith

furthermore, it signifieth Tertian Fevers, ebullition of blood, acute diseases and violent, the death of young men, violence, injuries, man-slaughters, rapines and robberies. In the air heat and strong winds, pestiferous and corrupting. On the Sea sudden Shipwracks by reason of turbulent winds, *&c.* We have cause to fear a sickly Spring for as much as *Mars* is located in the sixth, and *Mercury* in the eight *Mercury* when he governs, *Generaliter illius stellæ naturæ se accommodat cui jungitur, sed celeres motus significat.* Generally he accommodateth himself to the nature of that Star unto whom he is joyned, but quick motions he signifieth. In humane business he signifieth things managed with celerity, industry and craftiness; joyned with the Infortunes he causeth difficulty of breathing, dry diseases, Quotidian Fevers, Coughs, Ptisick, Consumptions, mutations in Religious Ceremonies, in Princes Revenues, Laws and Institutions, according to the nature of the Star unto whom he is joyned. He raiseth violent winds, hurtful (I fear) to the forward Fruits and Plants, his Occidentality signifieth the diminution of Springs and Rivers. It is probable that the Spring about the beginning thereof may be attended with turbulent winds, the *Moon* separating from the *Pleiades*, and going to Conjunction with the Bulls eye upon the very cusp of the Meridian. *Mercury* is also in a Quartile Aspect to *Jupiter*. *Ventos movet plurimùm siccos, præsertim in signis igneis & aeris, idq; quâvis anni quartâ.* They move winds for the most part dry, especially in fiery and airy Signs and that in any Quarter of the year. The most considerable applications of the Planets in this Quarter are these that follow, *viz.*

□	☉	♃	*Mar.* 30	⚹	♃	♂	*Apr.* 20	△	☉	♃	*May* 1
✱	♄	♂	*April* 9	☌	☉	♄	*Apr.* 25	□	♃	♂	*May* 29
								△	♄	♆	*June* 3

Of the Summer Quarter.

THe Summer Quarter commenceth with the *Suns* ingress into the Tropical sign *Cancer*, making the longest day and shortest night to all the Inhabitants of the Earth on this side the Æquator. It happeneth this year

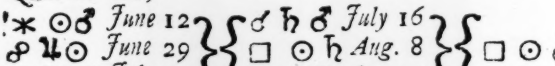
year on Saturday the 10*th*. of *June* at ſeven hours and two min. paſt Noon, at which time 16 degr. 49 min. of *Libra* or the Ballance culminates upon the Mid-heaven, and 15 degr. and 2 min. of *Sagittary* aſcends our Horizon. The *Moon* is Lady of this Quarter culminating, diſpoſed by the reſplendent Planet *Venus*, and is ſeparating from her Sextile, and in Quartile Aſpect to *Jupiter*. The *Moon* is accompanied with the *Virgins Spike*, a Star of a very benign nature, of the firſt magnitude, of the nature of *Venus*, *Mercury*, and *Jupiter*, whoſe influence (we hope) will produce good, ſerene and pleaſant Summer Weather. The *Moon* in *Square* to *Jupiter*, *ut plurimum ſerenitatem & Aeris temperiem quovis anni tempore cauſat, ventóſq; propitios; ac interdum nubes albas toto cœlo ſpargit.* For the moſt part it cauſeth a ſerene and temperate air at any time of the year, and wholſome winds, and ſometimes beſprinkles the Heavens with white Clouds. We hope the Superiors Trine from Earthly Signs will not contradict the aforegoing prediction, their Configurations ſo rarely happening by reaſon of the tardity of their motions, their influences are the more abſconded from every Artiſts judgment. The three Trines of theſe Superior Planets which happen this year, will incline the minds of men in Authority to peace, and to a compoſure of the grand differences and diſtractions in *Europe*, which will yet (I fear) be retarded, and all good endeavours be performed heavily and ſlowly. Factious and evil-minded ſpirits acting what they can to prevent the happy period of thoſe combuſtions and moleſtations that have been and ſtill are in *Europe*. Within this Revolution there happens a Conjunction of the two malevolent Planets *Saturn* and *Mars*, it happeneth on the 16 day of *July* at almoſt half an hour paſt 6 in the morning. It is worth your obſervation, you may behold them in the Eaſt about one in the morning with the ſeven Stars. The Calculation take as followeth.

Aſtrono-

Aſtronom. Britan.	*Saturni.*				*Martis.*			
	S.	D.	M.	S.	S.	D.	M.	S.
Medius motus.	1	22	37	28	00	06	13	55
Aphelion ſub.	8	27	51	5	5	0	28	45
Anom. med.	4	24	46	23	7	5	45	10
Æquat. ſub.		4	1	16		6	49	54
Locus Heliocent.	1	18	36	12	0	13	3	49
Nodus Bor. ſub.	3	21	18	1	1	17	38	24
Argum. Latitud.	9	27	18	11	10,	25,	25,	25
Reduct. add.			1	21				49
Locus Helio.Red.	1	18	37	33	00	13	4	38
Locus ſolis.	4	3	45	13	4	3	45	13
Anom. Orbis.	2	15	07	40	3	20	40	35
Paral. Orbis.		5	53	15	1	11	26	10
Locus verus.	1	34	30	48	1	24	30	48
Latitudo.	S.	2	8		S.	1	3	

Addenda

What the effects of this Conjunction may prove I ſhall not make any ſtrict inquiſition; God bleſs the Farmer with the health of his great Cattle, I fear their malign influence will much impede the honeſt and zealous endeavours of thoſe that labour for a reconciliation of differences, and bringing *Europe* to a more peaceful and ſetled condition. It ſignifies Tumults, Robberies, and wicked Confederacies; it cauſeth high and turbulent ſtormy weather. The moſt eminent Configurations this Quarter are,



Of Autumn.

THis Quarter beginneth when the *Sun* enters the firſt Scruple of *Libra* or the Ballance, making the ſecond Æquinox, and equals the Days and Nights all the World over (except within the Polar Circles). It happeneth this year on Tueſday the 12 of *September*, at 6 minutes paſt 10 in the morning. The face of Heaven is as followeth, 29 degrees, and 21 minutes of *Leo* mediates the Hea-

Heaven, and 13 degrees and 6 minutes of the Scorpion occupieth the Eaſtern Finitor. The *Sun* is in a Quartile Aſpect to *Mars*, who is Lord of the Horoſcope, he is alſo Lord of the ſixth, and poſited in the eighth in *Gemini*; he ſtirs up many Fevers with a putrefaction of the blood, attended with dangerous and mortal ſymptomes, acute Tertian Fevers afflicting the younger ſort of people. It cauſeth heat, Lightning, Thunder, high-Winds, and the air unwholſome. *Venus* who hath the ſupream rule is in the Southern Angle, or Mid-heaven, and in reception with *Mercury*; ſhe is in the ſign *Virgo*, and Oriental of the Sun, *Orientalis humectat, ſtationaria* (as ſhe is near) *mulieres impedit.* When a Planet is Retrograde (as *Venus* is now) *Jure dicuntur pluvioſæ, ac præcipue* Venus *omnium minimè calida, & maximè humida. Mercury* in *Libra*, *Sub radiis ventoſus, procelloſus; occidentalis temperatus.* He ſignifieth winds and ſtorms, his Occidentality ſignifieth a Temperature. *Saturn* in *Taurus* in the ſeventh Houſe raiſeth denſe and thick Clouds, diſeaſes of the Neck and Throat he afflicts many withal; he is Oriental of the *Sun*, and by that means is not ſo inauſpicious in his influence, for *Sanitatem affert*, he gives health to many, eſpecially unto whom he promiſeth good from their particular Genitures. The moſt conſiderable Aſpects are,

□ ☉ ♆ *September* 26. △ ☉ ♂ *October* 27. ✱ ☉ ♆ *October* 30 ☍ ☉ ♄ *November* 4. △ ♄ ♆ *November* 18.

Winter.

THe Winter Quarter commenceth with the *Suns* ingreſs into the Tropick of *Capricorn*, making the ſhorteſt day and longeſt night to us and to all people that inhabite on this ſide the Æquator; it taketh beginning this year on Sunday the 10 of *December*, at 10 hours 8 min. and 49 ſec. afternoon, 4 degr. and 12 min. of *Gemini*, or the Twins, mediates the heaven, and 10 degr. and 27 min. of *Virgo*, or the Virgin, aſcends our Eaſtern Horizon. *Saturn* Lord of the Revolution is in oppoſition to *Venus* in a moiſt and watery ſign, and her ſignification in a moiſt ſign, *Pluvias excitat, ſed plus orientalis*, ſhe raiſeth

raiſeth rain eſpecially when ſhe is oriental as now ſhe is. ♄ & ♀ *in oppoſitione imbres & frigora gignit, præſertim in ſignis aqueis, particulariter autem hyeme, pluvias atque nives, ideoq; congreſſus* ♄ & ♀ *fere ſemper eſt pluvioſus. Mars* is next in order to be conſidered in conjunction with the *Moon* in *Cancer*, a moiſt and watery ſign alſo; he is retrograde, *Omnes Planetæ retrogradi ſunt ex ſe pluvioſi: præſertim in ſignis fœmininis, & maxime in aqueis.* All Planets retrograde are of themſelves of a moiſt nature, and inclined to cauſe rain; eſpecially in feminine and moiſt ſigns, *Mars & Luna conjuncti in ſignis humidis, aquas profundit*; *Mars* and the *Moon* in conjunction in moiſt Signes cauſeth rain. Thus having briefly ſhewn you the temperature of this Brumal or Winter Quarter; which takes its beginning in *December*, but moſtly pertaineth to the next year, which we begin on the 1 of *Jan.* And indeed ſome do begin the year at the *Suns* enterance into this Southern Tropick, becauſe the *Sun* begins then to return unto us, which is the beginning of our Spring. The moſt conſiderable Configurations of theſe three Months are,

♂ ☉ ♂ *December* 16
△ ☉ ♄ *December* 29
☌ ☉ ♃ *January* 13
□ ☉ ♄ *January* 28.
△ ☉ ♂ *February* 5.
✶ ☉ ♄ *March* 1.

Of Eclipſes happening this year 1676.

THere is two Eclipſes of the *Sun* happeneth this year, and both being Central there can be no Eclipſe of the *Moon*, according to the Doctrine of Aſtronomy. One of theſe Eclipſes of the *Sun* will be viſible unto us if the air be clear: an abſtract of the Calculation take as followeth.

		D.	H	M.	S.
The	Middle time of the true Conjunct. *June*	1	21	24	02
	Place of the Luminaries	♊	21	2	47
	Apparent time of the true ☌ *June*	1	21	26	14
	Right Aſcenſion of the Mid-heaven		41	48	30
	Mid-heaven in the Ecliptick	♉	14	17	
	Angle of the Meridian		72	42	
	Altitude of the Mid-heaven		54	39	
	Altitude of the Nonageſſime degree		56	28	
	Diſtance of the Mid-heaven from Nonageſ.	11	55		

The

Nonageſſ. degree	♉	26	12	
Diſtance of ☉ from Nonageſſ. degree		24	51	
Horizontal paralax of ☽ from ☉			53	37
Paralax of Longitude of ☽ from ☉			18	47
Paralax of Latitude of ☽ from ☉			29	37
To one hour preceding the ☌ *June*	1	20	26	14
The right Aſcention of the Mid-heaven		26	46	
Angle of the Meridian		69	7	
Nonageſſ. degree	♉	15	43	
Paralax of Longitude of ☽ from ☉		24	24	38
Hourly motion of ☽ from ☉			27	34
Difference of Paralaxes ſub.			5	51
Hourly motion ſeen			21	43
Hence the Interval between the true and viſible conjunction ſub.			51	54
Viſible conjunction *June*	1	20	34	20
Right Aſcention of the Mid-heaven		28	48	
Angle of the Meridian		69	31	
Nonageſſime degree	♉	17	7	
Diſtance of the Sun from Nonageſſ. degr.		33	54	
Paralax of Longitude of the ☽ from ☉			24	08
Paralax of Latitude of the ☽ from ☉			31	43
Motion of the ☽ from ☉ agreeing to the Interv.			23	50
Luna place at the viſible Synod	♊	21	26	10
Latitude of the ☽ North			7	34
Viſible Latitude of the ☽ South			24	9
Semidiameter of the ☉			16	4
Semidiameter of the ☽			15	26
Sum of the Semidiameters			31	30
Parts deficient			7	21
Digits Eclipſed		2	44	41
Scruples of Incidence			20	13
To 1 hour preceding the viſible ☌ *June*	1	19	34	20
Right Aſcention of the Mid-heaven		13	12	
Angle of the Meridian		67	8	
Nonageſſ. degree	♉	6	11	
Paralax of Longitude of ☽ from ☉			28	21
Paralax of Latitude of ☽ from ☉			35	26
Hourly motion of ☽ from ☉ ſeen			23	13

The

To

To one hour ſucceeding the viſible ☌	21	34	20
Paralax of Longitude of ☽ from ☉		17	52
Paralax of Latitude of ☽ from ☉		29	17
Viſible hourly motion		21	26
Time of Incidence		52	15
Time of Repletion	H.	56	36
Total duration	1	48	51
Interval between the viſible Conjunction and greateſt obſcuration add		4	44

		H.	*l*	*ll*
Therefore the	Beginning at *London*	7	42	49
	Viſible Conjunction *June* 1,	8	34	20
	Middle or greateſt obſcurity	8	39	4
	End is at	9	31	40

This ſmall Eclipſe will be viſible the 1 of *June* between 8 and 9 in the 11 houſe of Heaven, it will be but a ſmall Eclipſe but worth the obſervation of the curious Artiſt; whom I thought good further to advertiſe what difference happeneth in the time of this Eclipſe and digits Eclipſed by *Aſtronomia Anglicana* compoſed by *Nicholaus Greenwood* and *William Belgrave*, in which they have uſed a medium to reconcile the differences between the *Caroline* and the *Britiſh* Tables, they are conciſe and very plain for any mean capacity that hath any ſmall skill, or delight in the ſtudy of Aſtronomy. And had they the good fortune to paſs the Preſs, they would be kindly entertained in the ſtudies of every ingenious Aſtronomical Artiſt. *Sed habent ſua fata libelli.*

By the Tables aforeſaid,	H.	*l*	*ll*
The beginning of the Eclipſe is at	8	1	51
Viſible Conjunction *June* 1	9	5	7
Middle or greateſt obſcuration	9	9	25
End of the Eclipſe at	10	23	45
Digits Eclipſed	4	48	20

It were well if every Ingenious Artiſt would make obſervation and communicate it, by which means Aſtronomy by the late diſcoveries may receive a confirmation if no further Rectification may be made in this Age.

The other Eclipſe of the *Sun* happeneth upon the 25 of *Nov.*

Nov. and is a great Eclipſe in the more Eaſtern Countrys, but having near finiſhed the Calculation, by *Aſtronomia Britannica* I find the viſible Latitude (by reaſon of the great Parallax) to exceed the ſum of the Semidiameters of the ☉ and *Moon*, therefore with us there can be no Eclipſe, as experience and obſervation (if the air be clear that morning) will evince. Between this Calculation by the *Britiſh* Tables and the aforementioned there is an Harmonical concurrence.

Certain neceſſary Rules for the Adminiſtration of Phyſick, Letting of Blood, &c.

THe Powers of the Body of Man are threefold, Natural, Vital, and Animal; the Natural power is ſeated in the Liver, governed by ♃, aſſiſted by ☽ and ♀; from this is bred the four Humours, *Blood*, *Choler*, *Phlegm*, *Melancholly*: Blood is made of meat perfectly concocted, in quality hot and moiſt, and is under ♃. Choler is made of meat more than perfectly concocted, it is the ſpume or froth of the Blood, hot and dry, under ♂. Phlegm is made of meat not perfectly digeſted, it is cold and moiſt in quality under the ☽ and ♀. Melancholy is the ſediment of the *Blood*, cold & dry in quality, governed by ♄.

The Natural powers comprehend theſe four Adminiſtring Vertues, or Faculties, *viz.* Attractive, Retentive, Digeſtive, and Expulſive. The Attractive Faculty is hot and dry, under the influence of the *Sun* and ♂, fortified when the *Moon* paſſeth through ♈, ♌, ♐. The Retentive Faculty is cold and dry, under ♄, ſtrengthned the ☽ in ♉, ♍, ♑. The Digeſtive Faculty is under ♃, hot and moiſt, ſtrengthned the ☽ in ♊, ♎, ♒. The Expulſive is cold and moiſt under the ☽, aſſiſted by the ☽, in ♋, ♏, ♓. In ſtrengthening theſe Faculties, let the *Moon* be in one of theſe Signs, or let one of them aſcend.

The Vital power is ſeated in the Heart, and is governed by the *Sun*; it is ſtrengthened by his Medicines beſt, and is beſt done when the ☉ is in Aſpect of the *Fortunes*, *viz.* ♃ & ♀.

The Animal Faculty hath its reſidence in the Brain, and is divided into Intellective and Senſitive. The firſt is under the influence of *Mercury*, the other of the *Moon*, and are both aſſiſted by the benevolent Rays of ♃ and ♀.

The

The *Moon* in *Cancer*, ♋ } purge Melancholy.
Scorpio, or *Pisces*, ♏ ♓ } purge Choler.
In *Sextile* or *Trine* to ☉ ♂ } purge Phlegm.

To prepare the Humours, let the ☽ be in ♊, ♎, ♒.
Take Clisters, the *Moon* in *Aries*, *Libra*, *Scorpio*.
Take Vomits, the *Moon* in *Aries*, *Taurus*, *Capricorn*.
Take Gargarisms, the *Moon* in *Aries*, *Cancer*.
Purge the Head by sneezing, the *Moon* in *Cancer*, *Leo*, *Virgo*.
Stop Rheumes, the *Moon* in *Taurus*, *Virgo*, *Capricornus*.
For Bathing, let the ☽ be in Signs contrary to the Nature of the disease: Sweat 2 or 3 days after the Change, or about the Full ☽, and let the *Moon* be in *Aries*, *Leo*, or *Sagittarius*.

The Season for Bleeding is at Spring or Fall.

Let young people blood from the Change to the 1. Quarter.
Bleed the middle-aged from the first Quarter to the Full.
Elder age bleed from the Full to the last Quarter.
Old age bleed from the last Quarter to the Change.

Bleed the { Sanguine, Cholerick, Phlegmatick, Melancholy } The *Moon* in { ♉, ♍, ♑, ♋, or ♓. ♈, or ♐. ♎, or ♒. }

It is better, if the *Moon* be in ☌, ✶, or △ with the Fortunes or the Planets in like Aspect one with the other. The ☽ in ill Aspect with the Infortunes, or the Infortunes so configured forbid Phlebotomy. Let not the *Moon* be in ♊ or ♌. Observe these Rules, unless in the *Pleurisie*, *Frenzy*, *Squinancy*, or *Apoplexy*, where Phlebotomy ought not to be neglected or delayed.

And now it is high time to make an end,
And give a Farewell to my Country Friend,
And beg his pardon as I'm wont to do
Both for my self, and for the Printer too.
Without a fault you seldom any see,
Want of his care my faults oft doubled be;
I'le pardon him, and pray him to amend:
Serve me so, and oblige me to the End.

28 OC 62

Amersham in the County of
Bucks, *August* 14, 1675.

FINIS.